



# Product List 2006

## International Orders

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## UK Orders

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## Technical Support Helpline

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### Standard Methods Listing

In an effort to assist our customers to identify dehydrated culture media that may be suitable for use with designated international testing protocols we have highlighted in the product list those media we feel should be considered for the specified agency method. Slight variations in the name of specific ingredients or in formulations of dehydrated culture media are not uncommon. If clarification is required please contact Oxoid directly or your local distributor.

AFNOR	Association Française de Normalisation
AOAC	Association of Official Analytical Chemists
BAM	Bacteriological Analytical Manual
BSI	British Standards
EP	European Pharmacopoeia
FDA	Food and Drug Administration

IDF	International Dairy Federation
ISO	International Standards Organisation
NMKL	Nordisk Metode Kommite for Levnedsmidler
USDA	US Department of Agriculture
USP	US Pharmacopoeia

## Important information

In the event that an end user may wish to return products for investigation the following procedure **MUST** be followed.

**1. Contact the Technical Support Department:**

In the UK

Telephone 01256 694281

Facsimile 01256 463388

Outside the UK you should contact your local Oxoid Company or Distributor.

You will be sent written instructions together with a copy of a Hazard Decontamination Form.

**2. Please read and follow the instructions carefully.**

**3. A Hazard Decontamination Form must be fully completed and attached to the outside of the packaging containing the item(s) to be investigated (plastic envelope provided).**

**4. The item(s) should be transported to our Basingstoke address in accordance with national or international postal regulations.**

### NOTES

These instructions are particularly important in relation to live organisms and products which may have been exposed to live organisms and/or body fluids.

There are additional dangers with items which have sharp points and/or edges.

Should you require additional information please contact our Technical Support Department.

**ITEMS RETURNED WITHOUT THE ABOVE PROCEDURE BEING SCRUPULOUSLY FOLLOWED WILL NOT BE PROCESSED**



Ordering  
and delivery  
information  
UK

### Online, Telephone and Other Ordering

We are now able to take your orders on-line via the Internet by clicking 'Oxoid Shop' on our main web site ([www.oxoid.com](http://www.oxoid.com)). Please note that you will need a password for this facility which can be obtained from your Customer Services Administrator. This site also provides useful options such as Order Status Review, Back Order information and Certificate of Analysis production.

Orders may also be telephoned, faxed or posted. In each case please contact your Service Administrator who will ensure you receive a personalised service at all times.

Our friendly highly trained team is here to help you and is available 9.00 am to 5.00 pm Monday to Friday. (On line availability is currently 6.00 am to 9.00 pm.)

### Order Lead Times

We recognise the importance of our delivery service in aiding the flexibility of laboratory buying systems. To this end we aim to despatch orders received before 2.00 pm the same day for delivery the following day at your premises.

### Regular/Scheduled Ordering

Using scheduled delivery orders provides an additional assurance of improved availability prospects together with the flexibility to amend requirements on a regular basis. Speak to your Customer Service Administrator or Technical Sales Representative for full details.

### Purchasing and Credit Card Facilities

We are able to handle payments via purchasing or credit cards. This facility provides an easy to use, cost effective purchasing method, now favoured by many of our customers.

### Handling and Delivery

All prices are shown ex-works Basingstoke. Despatches are generally made via overnight carrier for next day delivery. Guaranteed deliveries before 10 am or noon can be arranged at additional cost.

### Value Discounts

The following general order value discounts are applicable for purchases of Culture Media and Laboratory Preparations where pre-negotiated prices and discounts have not been applied:

Value greater than £1000 5%

Value greater than £2000 10%

Enrichment	Isolation	Detection	Identification	AST	Atmosphere	Page
						<b>Aeromonas spp</b>
■	■	■				Aeromonas Medium (Ryan) 9
			■			<b>Remel RapID Products</b> 41
			■			<b>Microbact GNB Products</b> 29
						<b>Anaerobes</b>
■	■					Anaerobe Basal Broth & Agar 6, 9
■	■					Cary Blair Transport Medium 11
■						Cooked Meat Medium 12
■	■	■				Crossley Milk Medium 12
	■	■				G-N Selective Medium 9
■						Liver Broth 14
	■	■				N-S Selective Medium 9
■	■					Schaedler Anaerobe Broth & Agar 17
■	■					Wilkins-Chalgren Anaerobe Broth & Agar 19
			■			An-Ident Diagnostic Discs 28
			■			Metronidazole Diagnostic Discs 28
			■			Sulphonamide Diagnostic Discs 28
			■			SPS Diagnostic Discs 28
				■		<b>Atmosphere Generation Products</b> 23
			■			<b>Remel RapID products</b> 41
						<b>Antimicrobial Sensitivity Testing</b>
				■		Diagnostic Sensitivity Test Agar (DSTA) 6, 12, 25
				■		Haemophilus Test Medium (HTM) 13, 25
				■		HR Medium 13, 25
				■		Iso-Sensitest Broth & Agar 6, 13, 25
				■		Mueller-Hinton Broth & Agar 6, 15, 25
				■		Sensitest Agar 13, 17, 25
				■		Wilkins-Chalgren Anaerobe Broth & Agar 19, 25
				■		<b>AST Discs</b> 25
				■		Disc Dispensers 25
				■		Turbidometer 25
				■		Aura Image - Automated AST System 25
						<b>Aspergillus spp</b>
■	■	■				AFPA Agar 9
■	■	■				Dichloran Rose Bengal Chloramphenicol Agar 12
						<b>Arcobacter spp</b>
■						Arcobacter Broth 9
						<b>Bacillus cereus</b>
■	■	■				Bacillus cereus Selective Agar (PEMBA) 7, 9
			■			BCET- RPLA Toxin Detection Kit 31
■	■	■				Chromogenic Bacillus cereus (CBC) Agar 11
■	■	■				Crossley Milk Medium 12
■	■	■				MYP Agar (Mannitol Egg Yolk Polymyxin Agar) 16
			■			<b>Remel RapID Products</b> 41
						<b>Bordetella pertussis</b>
■	■					Bordetella Selective Medium 7, 10
			■			Remel Agglutination Sera 41
			■			Remel Stained Suspensions 42
						<b>Brochothrix thermosphacta</b>
■	■	■				STAA Agar 18
■	■	■				STA Agar 18
			■			<b>Remel RapID Products</b> 41
			■			<b>Microbact GNB Products</b> 29
						<b>Brucella spp</b>
■	■	■				Brucella Selective Media 10
			■			<b>Remel RapID Products</b> 41
			■			<b>Microbact GNB Products</b> 29
			■			Remel Agglutination Sera 41
			■			Remel Stained Suspensions 42
						<b>Burkholderia cepacia</b>
■	■	■				Burkholderia cepacia Medium 11
			■			<b>Remel RapID Products</b> 41
			■			<b>Microbact GNB Products</b> 29
						<b>Campylobacter spp</b>
■	■					Blaser-Wang Selective Medium 10
■						Bolton Selective Enrichment Broth 10
	■	■				Butzler Selective Medium 11
	■	■				CAT Medium 9, 11
	■	■				CCDA Medium 7, 9, 11
	■	■				Karmali Selective Medium 13
■						Preston Selective Medium 7, 16

\*UK and selected markets

Enrichment	Isolation	Detection	Identification	AST	Atmosphere	Page
■	■					Skirrow Selective Medium 7, 17
						Campylobacter Test Kit 31
				■		<b>Atmosphere Generation Products</b> 23
			■			Remel ProSpecT 42
						<b>Candida spp</b>
■	■	■				BiGGY (Nickerson Medium) 9
■	■	■				Chromogenic Candida Agar (OCCA) 6, 7, 11
■						Corn Meal Agar 12
			■			<b>Remel RapID Products</b> 41
						<b>Clostridia spp</b>
■	■	■				Iron Sulphite Agar 13
■	■	■				Reinforced Clostridial Media 17
						<b>Remel RapID Products</b> 41
						<b>Microbact GNB Products</b> 29
						<b>Clostridium difficile</b>
■	■	■				Clostridium difficile Selective Medium 7, 12
■	■	■				CDMN Selective Medium 12
						C. difficile Test Kit 31
						C. difficile Toxin A Test 31
						Remel ProSpecT 42
				■		<b>Atmosphere Generation Products</b> 23
						<b>Remel RapID Products</b> 41
						<b>Clostridium perfringens</b>
■	■	■	■			Membrane Clostridium Perfringens Agar (m-CP) 15
	■	■	■			OPSP Agar 16
	■	■	■			Shahadi Ferguson Agar 17
	■	■	■			Tryptose Sulphite Cycloserine (TSC) Agar 19
				■		PET-RPLA Toxin Detection Kit 31
■						<b>Atmosphere Generation Products</b> 23
						<b>Remel RapID Products</b> 41
						<b>Coliforms - see Enterobacteriaceae</b>
						<b>Corynebacterium spp</b>
■	■					Hoyle Medium 7, 13
■	■					Tinsdale Medium 18
						<b>Cryptococcus neoformans</b>
	■					Isolator 25
						Remel RapID Products 41
						<b>Cryptosporidium spp</b>
						Remel Xpect products 44
						Remel Prospect products 42
						<b>Entamoeba</b>
						Remel ProSpecT 42
						<b>Enterobacteriaceae</b>
■	■	■				Chromogenic E. coli/Coliform Medium 7
■	■	■				Chromogenic E. sakazakii Agar (DFI Formulation) 11
■	■	■				Desoxycholate Agar 12
■	■	■				Desoxycholate Citrate Agars (DCA) 12
■	■	■				Desoxycholate Lactose Sucrose (DCLS) Agar 12
■						EC Broths 8, 12
■						EE Broth (Buffered Brilliant Green Bile Broth) 12
	■	■	■			Endo Agar 13
	■	■	■			Eosin Methylene Blue Agar (Levine) 13
	■	■	■			Kligler Iron Agar 13
■						Lactose Broth 8
						Lauryl Tryptose Broths 14
						Lysine Decarboxylase Broth 14
	■	■	■			MacConkey Agars & Broths 6, 7, 14, 15
	■	■	■			MacConkey Broth Purple 8, 15
■	■	■	■			Membrane Endo Agars 15
■	■	■	■			Membrane Lauryl Sulphate Broth 8, 15
■	■	■	■			Membrane Lactose Glucuronide Agar (MLGA) 15
	■	■	■			Minerals Modified Glutamate Medium 8, 15
						MRVP Medium (Clarks and Lubs Medium) 15
	■	■	■			Selective Chromogenic E. coli/Coliform Medium 11
	■	■	■			Simmons Citrate Agar 17
	■	■	■			SIM Medium 17
	■	■	■			TBX 6, 7, 18
	■	■	■			Tergitol-7 Agar 18
						Triple Sugar Iron (TSI) Media 8, 18
						Tryptone Water 18
						Urea Broth & Agar 8
■	■	■	■			Violet Red (Lactose) Bile Agar (VRBA) 8, 19
■	■	■	■			Violet Red Glucose Bile Agar (VRBGA) 7, 8, 19

## Products by Organism

Enrichment	Isolation	Detection	Identification	AST	Atmosphere	Page
				■		Combination discs for ESBL detection 28
			■			ONPG Diagnostic Discs 28
■	■	■	■			BAX® Enterobacter sakazakii kit 32
			■			<b>Remel RapID Products</b> 41
			■			<b>Microbact GNB Products</b> 29
		■				Remel Agglutinating Sera 41
						<b>Enterococci</b>
■						Azide Dextrose Broth (Rothe Broth) 9
	■	■	■			Bile Aesculin Agar 7, 8, 9
	■	■	■			Kanamycin Aesculin Azide Medium 7, 13
	■	■	■			K F Streptococcus Agar 13
	■	■	■			MacConkey Agar No. 2 15
	■	■	■			Slanetz and Bartley Medium (Enterococcus Agar) 7, 17
	■	■	■			VRE Media 19
						<b>E. coli</b>
	■	■				Brilliant Green Bile 2% Broth 10
	■	■	■			Chromogenic E. coli/Coliform Medium 6, 11
■						EC Broths 12
		■	■			Lauryl Tryptose Broth (Lauryl Sulphate Broth) 14
		■	■			Lauryl Tryptose Broth with MUG 14
			■			Lysine Decarboxylase Broth 14
■	■	■	■			Membrane Lactose Glucuronide Agar (MLGA) 15
	■	■	■			Minerals Modified Glutamate Medium 15
		■	■			Modified Lauryl Tryptose Broth with MUG and Tryptophan 14
			■			MRVP Medium (Clarks and Lubs Medium) 15
	■	■	■			Selective Chromogenic E. coli/Coliform Medium 11
			■			SIM Medium 17
			■			Simmons Citrate Agar 17
	■	■	■			SMAC with BCIG Agar 18
	■	■	■			TBX Agar 6, 18
	■	■	■			Tryptone Bile Agar 18
			■			Tryptone Water 18
			■			Urea Broth & Agar 19
	■	■	■			Violet Red Bile Agar with MUG 19
				■		Combination discs for ESBL detection 28
			■			ONPG Diagnostic Discs 28
		■				VET-RPLA Toxin Detection Kit 31
		■				E. coli ST EIA Toxin Detection Kit 31
			■			<b>Remel RapID Products</b> 41
			■			<b>Microbact GNB Products</b> 29
			■			<b>Remel Antisera</b> 41
				■		Dryspot Serocheck 30
				■		Dryspot Serocheck 30
■						Buffered Peptone Water 7
	■	■	■			Cefixime Rhamnose Sorbitol MacConkey Agar 11
	■	■	■			Cefixime Tellurite Sorbitol MacConkey Agar 11
■						EC Broth with reduced Bile Salts 12
■						m-TSB with novobiocin 18
	■	■	■			Sorbitol MacConkey Agar with BCIG 18
	■	■	■			Sorbitol MacConkey Agar (SMAC) 7, 11, 18
■						VCC Medium 10
		■				BAX® O157 Kit 32
		■				VTEC-RPLA Toxin Detection Kit 31
		■				Remel Wellcolex 44
		■				Remel ProSpecT 42
						<b>Fungi - see Yeasts &amp; Moulds</b>
						<b>Gardnerella vaginalis</b>
	■	■	■			Gardnerella vaginalis Selective Medium 7, 13
			■			Sulphonamide Diagnostic Discs 28
						<b>Giardia lamblia</b>
		■				Remel Xpect Products 44
		■				Remel ProspecT Products 42
						<b>Haemophilus spp</b>
				■		Haemophilus Test Medium 6, 13
			■			X and V factor Diagnostic Discs 28
			■			Remel RapID Products 41
			■			Remel Agglutinating Sera 41
		■				Remel Wellcolex 43
						<b>Helicobacter pylori</b>
	■	■				Helicobacter pylori Selective Medium 7, 13
		■				Pylori test kit 31

\*UK and selected markets

Enrichment	Isolation	Detection	Identification	AST	Atmosphere	Page
						<b>Lactobacillus spp</b>
	■	■				MRS Media (De Man, Rogosa, Sharpe) 7, 15
	■	■				Raka-Ray Medium 17
	■	■				Rogosa Agar 17
	■	■				Tomato Juice Agar 18
						<b>Legionella spp</b>
			■			BCYE without L-Cysteine 10
	■	■	■			BMPA Selective Medium 7, 10
	■	■	■			Buffered Charcoal Yeast Extract Agar (Edelstein BCYE Medium) 10
	■	■	■			GVPC Selective Medium 7, 14
	■	■	■			GVPN Selective Medium 14
	■	■	■			Modified Wadowsky Yee Medium 7, 15
			■			DrySpot Legionella kits 30
			■			Legionella Latex Test 31
						<b>Listeria spp</b>
■						Buffered Listeria Enrichment Broth (BLEB) 10
■						Fraser Broth 13
■						Half Fraser Broth 8, 13
	■	■	■			Listeria Chromogenic Agar 6, 7
	■	■	■			Listeria Selective Medium (Oxford) 7, 14
	■	■	■			Listeria Selective Enrichment Media 6, 7, 8, 10, 14
■						Oxoid Novel Enrichment (ONE) Broth Listeria 16
	■	■	■			PALCAM Medium 16
■						UVM Media 8
■	■	■	■			BAX® Listeria genus kit 32
■	■	■	■			BAX® Listeria monocytogenes kit 32
■						Buffered Listeria Enrichment Broth 10
		■				Listeria Test Kit (Latex agglutination) 31
						Listeria Rapid Test 24
				■		Microbact Listeria 29
						Remel RapID Products 41
						<b>Moraxella catarrhalis</b>
	■	■				Chocolate Agar Plates 6
						Remel RapID Products 41
						<b>Micrococcus spp</b>
						<b>Mycobacteria spp</b>
	■					Isolator 25
						<b>Mycoplasma spp</b>
■						Mycoplasma Broth G 15
	■	■				Mycoplasma Agar P 15
						<b>Neisseria spp</b>
	■	■				Thayer Martin Media 18
	■	■				Modified New York City Media 16
				■		ONPG Diagnostic Discs 28
				■		<b>Remel RapID Products</b> 41
				■		Remel Wellcolex 43
				■		Remel Agglutinating Sera 41
						<b>Non-fermenting Gram negative Bacilli (also see Enterobacteriaceae)</b>
				■		ONPG Diagnostic Discs 28
				■		Microbact GNB Products 29
						<b>Total Viable Counts - see plate count media in product list</b>
						<b>Pseudomonas spp</b>
	■	■	■			Cetrimide Agar 17
	■	■	■			C-F-C Medium 7, 16
	■	■	■			C-N Media 7, 16
	■	■	■			Pseudomonas Cetrimide Agar 17
				■		ONPG Diagnostic Discs 28
				■		Remel RapID Products 41
				■		Biolog ID Products* 39
						<b>Salmonellae</b>
	■	■	■			Bismuth Sulphite Agar (Modified Wilson & Blair) 9
	■	■	■			Brilliant Green Agar (Kauffmann Medium) 10
	■	■	■			Brilliant Green Agar (Modified) (Edel-Kampelmacher Medium) 7, 10
						Buffered Peptone Water 7
■	■	■	■			Desoxycholate Lactose Sucrose Agar (DCLS) 12
	■	■	■			Desoxycholate Citrate Agars (DCA) 7, 13
	■	■	■			Hektoen Enteric Agar 14
■						Lactose Broth 14
				■		Lysine Decarboxylase Broth 14

Enrichment	Isolation	Detection	Identification	AST	Atmosphere	Page
■	■	■	■		Lysine Iron Agar	14
■					Mannitol Selenite Broth	15
■	■	■	■		MLCB Agar	15
■	■	■	■		Modified Semi-Solid Rappaport Vassiliadis Medium (MSRV)	15
■					Mueller-Kauffman Tetrathionate-Novobiocin Broth (MKTT-n)	8, 15
■					Mueller Kauffman Tetrathionate Broth	15
■	■	■	■		Oxoid Salmonella Chromogenic Agar (OSCA)	11
■					Rappaport Vassiliadis Enrichment Broth (RV)	8, 17
■					Rappaport Vassiliadis Soya Peptone Broth (RVS)	8, 17, 18
■	■	■	■		Salmonella Shigella Agars	7
■					Selenite Broth	8, 17
■					Selenite Cystine Broth	8, 17
■					Tetrathionate Broths	8, 18
■	■	■	■		XLD Medium	7, 19
■	■	■	■		BAX® Salmonella kit	32
	■				Salmonella Latex agglutination Test Kit	31
	■				Salmonella Rapid Test	24
	■				Salmonella Latex Test	31
	■				Remel Wellcolex	44
			■		<b>Remel RapID Products</b>	41
			■		<b>Microbact GNB Products</b>	29
			■		<b>Remel Agglutinating Sera</b>	41
					<b>Shigella spp</b>	
■	■	■			Desoxycholate Citrate Agars (DCA)	7, 12
■	■	■			Hektoen Enteric Agar	7, 13
■	■	■			MacConkey Agar No. 3	7, 15
■	■	■			Salmonella Shigella Agars (SS)	7, 18
■	■	■			XLD Medium	7
			■		Remel Agglutinating Sera	41
			■		Remel RapID Products	41
					<b>Sexually Transmitted Diseases</b>	
■	■	■			Thayer Martin Medium (and variants)	18
■	■	■			Modified New York City Medium (and variants)	16
■	■	■			Gardnerella Vaginalis Selective Medium	7, 13
			■		TPHA Test	31
			■		VDRL Test	31
					<b>Staphylococcus aureus</b>	
■	■	■			Baird-Parker Egg Yolk Tellurite Medium	9
■	■	■			Baird-Parker RPF Medium	9
■	■	■			Giolitti-Cantoni Broth	13
■	■	■			Mannitol-Salt Agar	7, 15
			■		SET-RPLA Toxin Detection Kit	31
			■		Staphylect Plus Latex Agglutination Kit	31
			■		Staphylase Coagulase Test	30
■	■	■			Vogel-Johnson Agar	19
			■		TST- RPLA Toxin Detection Kit	31
			■		Dryspot Staphylect Plus Latex Agglutination Kit	30
			■		<b>Microbact GNB Products</b>	29
			■		Remel Staphaurex	43
			■		Remel Staphaurex Plus	43
					<b>MRSA Staphylococcus aureus</b>	
■	■	■			Oxacillin Resistance Screening Agar (ORSA)	16
■	■	■			Mannitol Salt Agar (Chapman)	15
			■		Staphylect Plus Latex Agglutination Kit	31
			■		PBP2' Kit	31
			■		AST discs	25
			■		Cefoxitin Diagnostic Discs	28
				■	<b>Atmosphere Generation Products</b>	23
					<b>Staphylococcus spp</b>	
■	■	■			Azide Blood Agar	9
■	■	■			Columbia CNA	12
■	■	■			DNase Agar	12
■					Salt Meat Broth	17
■	■	■			Staphylococcus Medium No. 110	18
■	■	■			Staph/Strep Medium (CNA)	7

Enrichment	Isolation	Detection	Identification	AST	Atmosphere	Page
					<b>Streptococcus spp</b>	
■	■	■			Azide Blood Agar	9
■	■	■			COBA Selective Medium	7, 12
■	■	■			Columbia Staph/Strep Medium (CNA)	7, 12
■	■	■			Edwards Medium Modified	12
■	■	■			Group B Streptococcus Medium (Islam)	7, 13
■	■	■			K-F Streptococcus Agar (Group D Streptococci)	13
■	■	■			M17 Media	14
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Dehydrated Culture Media (coded CM and MM) should be stored at 10–30°C in their closed containers in a dry environment. Supplements should be stored refrigerated at 2 to 8°C unless otherwise stated – **each vial supplements 500ml of medium unless otherwise stated.**

● This medium requires the addition of blood. Please refer to the product insert/leaflet, The Oxoid Manual or www.oxoid.com for full details. Blood products available from Oxoid can be found on page 21.

Where 25 kg packs of Dehydrated Culture Media and Peptones are available please contact Customer Services for a lead time as these products are normally filled to order.

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Size: 100ml Order code: PM0118C

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Ampicillin Selective Supplement (SR0136)

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

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### Agar powders and tablets – see page 22

### ALOA – see Chromogenic Listeria Agar for alternatives

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for the selective growth of *Arcobacter* species.

Arcobacter Broth Base (CM0965)

Size: 500g Order code: CM0965B

CAT Supplement (SR0174)

Size: 10 vials Order code: SR0174E

Each vial supplements 2 litres

Size: 10 vials Ordercode: SR 0174H

CCDA Selective Supplement (SR0155). Each vial supplements 500ml

Size: 10 vials Order code: SR0155E

Each vial supplements 2 litres

Size: 10 vials Order code: SR0155H

Each vial supplements 9 litres

Size: 10 vials Order code: SR0155N

### Aspergillus Medium – see AFPA Medium

### Azide Blood Agar Base (CM0259)

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

Size: 500g Order code: CM0259B

### Azide Dextrose Broth (Rothe Broth) (CM0868)

for the detection of enterococci in water, sewage and foods.

Size: 500g Order code: CM0868B

### Bacillus cereus Selective Agar (PEMBA)

a selective and diagnostic medium for the isolation and enumeration of *Bacillus cereus*.

Bacillus cereus Selective Agar Base (CM0617)

this medium can be made more selective by the addition of cycloheximide solution.

Size: 500g Order code: CM0617B

Size: 2.5kg Order code: CM0617R

Bacillus cereus Selective Supplement (SR0099)

Size: 10 vials Order code: SR0099E

Egg Yolk Emulsion (SR0047)

Size: 100ml Order code: SR0047C

Cycloheximide 0.1% Solution (SR0222)

Size: 100ml Order code: SR0222C

### Bacillus cereus MYP Agar – see MYP Agar

### Bacillus cereus Chromogenic Agar – see Chromogenic Bacillus cereus Agar

### Baird-Parker Egg Yolk Tellurite Medium AFNOR AOAC FDA BSI EP IDF ISO NMKL USDA

selective agar for the isolation and enumeration of coagulase positive staphylococci from food.

Baird-Parker Agar Base (CM0275)

for use with Egg Yolk Tellurite Emulsion. Do not use with RPF supplement.

Size: 500g Order code: CM0275B

Egg Yolk Tellurite Emulsion (SR0054)

Size: 100ml Order code: SR0054C

Or Egg Yolk Emulsion (SR0047)

Size: 100ml Order code: SR0047C

& Potassium Tellurite 3.5% (SR0030)

Size: 10x2ml Order code: SR0030J

### Baird-Parker RPF Agar ISO NMKL

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

Baird-Parker Agar Base (RPF) (CM0961)

for use with RPF supplement. Do not use with Egg Yolk Tellurite Emulsion.

Size: 500g Order code: CM0961B

RPF Supplement (SR0122)

Rabbit Plasma Fibrinogen supplement (RPF) may only be used with Baird-Parker Agar (RPF) Base CM0961. Store below 0°C.

Each vial supplements 100ml of medium.

Size: 10 vials Order code: SR0122A

### BCYE – see Buffered Charcoal Yeast Extract Agar

### BiGGY Agar (Nickerson Medium) (CM0589)

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

Size: 500g Order code: CM0589B

### Bile Aesculin Agar (CM0888) FDA

a differential medium for the isolation and presumptive identification of enterococci.

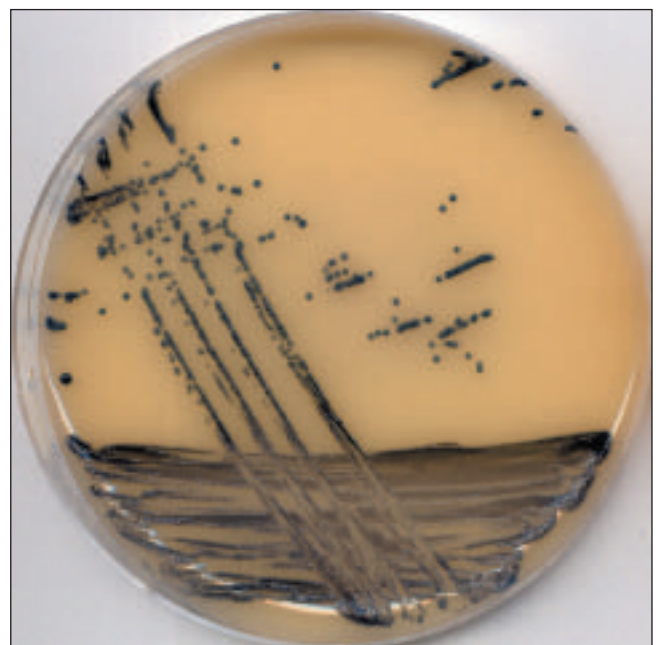
Size: 500g Order code: CM0888B

### Bismuth Sulphite Agar (Modified Wilson & Blair Medium) (CM0201) AFNOR AOAC IDF FDA ISO USDA

a medium for the isolation of *Salmonella typhi* and other salmonellae. Particularly useful for the isolation of lactose-fermenting salmonellae.

Please note maximum shelf life of 12 months.

Size: 500g Order code: CM0201B



MRSA on Chromogenic MRSA Agar PO1091A

### ● Blaser-Wang Selective Medium

a *Campylobacter* agar which can inhibit the growth of *Candida albicans*.  
Campylobacter Selective Supplement (Blaser-Wang) (SR0098)  
Size: 10 vials Order code: SR0098E

Columbia Blood Agar Base (CM0331)  
Size: 500g Order code: CM0331B

Or Blood Agar Base No. 2 (CM0271)

Size: 500g Order code: CM0271B

this medium can be supplemented with *Campylobacter* Growth Supplement (FBP Supplement) (SR0232).

**BLEB – see Buffered Listeria Enrichment Broth**

**Blood Products – see page 21**

**Blood Agar Base (CM0055)**

a non-selective general purpose medium which may be enriched with blood or serum.

Size: 500g Order code: CM0055B

Size: 5kg Order code: CM0055T

**Blood Agar Base No. 2 (CM0271) FDA**

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

Size: 500g Order code: CM0271B

Size: 2.5kg Order code: CM0271R

Size: 5kg Order code: CM0271T

**Blood Agar Base Sheep Blood – see Sheep Blood Agar Base**

**Blood Agar Base with Tryptose – see Tryptose Blood Agar Base**

**BMPA Selective Medium**

a semi-selective agar for the isolation of *Legionella pneumophila* from clinical and environmental specimens.

Legionella CYE Agar Base (CM0655)

Size: 500g Order code: CM0655B

Legionella BMPA Selective Supplement (SR0111). Each vial supplements 100ml of CYE Agar Base (CM0655)

Size: 10 vials Order code: SR0111E

Legionella BMPA Selective Supplement (SR0111). Each vial supplements 500ml of CYE Agar Base (CM0655)

Size: 10 vials Order code: SR0111B

Legionella BCYE Supplement (SR0110). Each vial supplements 100ml

Size: 10 vials Order code: SR0110A

Legionella BCYE Supplement (SR0110). Each vial supplements 500ml

Size: 10 vials Order code: SR0110C

### ● Bolton Selective Enrichment Broth ISO

for selective pre-enrichment of *Campylobacter* species in food samples.

Bolton Broth (CM0983)

Size: 500g Order code: CM0983B

Bolton Broth Selective Supplement (SR0183)

Size: 10 vials Order code: SR0183E

Modified Bolton Broth Selective Supplement (SR0208)

alternative supplement containing Amphotericin B as a replacement for cycloheximide.

Size: 10 vials Order code: SR0208E

this medium can be supplemented with *Campylobacter* Growth Supplement (FBP Supplement) (SR0232).

### ● Bordetella Selective Medium

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

Charcoal Agar Base (CM0119)

Size: 500g Order code: CM0119B

Bordetella Selective Supplement (SR0082)

Size: 10 vials Order code: SR0082E

**Brain Heart Infusion Agar (CM0375) AFNOR FDA BSI IDF ISO USDA**

highly nutritious medium for the growth of fastidious organisms.

Size: 500g Order code: CM0375B

**Brain Heart Infusion Broth (CM0225) FDA NMKL USDA**

highly nutritious medium for the growth of fastidious organisms, recommended for blood culture work.

Size: 500g Order code: CM0225B

Size: 2.5kg Order code: CM0225R

**Brewer's Thioglycolate Medium – see Thioglycolate Medium (Brewer)**

**Brilliant Green Agar (Kauffmann Medium) (CM0263) USDA USP**

a selective medium for the isolation of salmonellae other than *S. typhi*.

A selective medium for increased recovery of salmonellae. This can be made more selective by the addition of sulphamandelate.

Size: 500g Order code: CM0263B

**Brilliant Green Agar (Modified) (Edel-Kampelmacher Medium) (CM0329) AFNOR BSI IDF ISO NMKL**

a selective medium for increased recovery of salmonellae. This can be made more selective by the addition of sulphamandelate.

Size: 500g Order code: CM0329B

Size: 2.5kg Order code: CM0329R

Size: 5kg Order code: CM0329T

Sulphamandelate Supplement (SR0087)

Size: 10 vials Order code: SR0087E

**Brilliant Green Bile 2% Broth (CM0031) AFNOR AOAC FDA BSI IDF ISO NMKL**

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

Size: 500g Order code: CM0031B

### Brucella Selective Medium

a selective agar for the cultivation and isolation of *Brucella* species.

Brucella Selective Supplement (SR0083)

Size: 10 vials Order code: SR0083A

Modified Brucella Selective Supplement (SR0209)

alternative supplement containing Natamycin as a replacement for cycloheximide.

Size: 10 vials Order code: SR0209E

Horse Serum (SR0035)

Size: 100ml Order code: SR0035C

Blood Agar Base No. 2 (CM0271)

Size: 500g Order code: CM0271B

Or Brucella Medium Base (CM0169)

Size: 500g Order code: CM0169B

Or Columbia Blood Agar Base (CM0331)

Size: 500g Order code: CM0331B

**Buffered Glucose Brilliant Green Bile Broth – see EE Broth**

**Buffered Listeria Enrichment Broth (BLEB)**

a 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 (CM0897)

Size: 500g Order code: CM0897B

Listeria Selective Enrichment Supplement (SR0141)

Size: 10 vials Order code: SR0141E

Modified Listeria Selective Enrichment Supplement (SR0213)

alternative supplement containing Amphotericin B as a replacement for cycloheximide.

Size: 10 vials Order code: SR0213E

**Buffered Charcoal Yeast Extract Agar (Edelstein BCYE Medium)**

a growth medium for the isolation of legionellaceae.

Legionella CYE Agar Base (CM0655)

Size: 500g Order code: CM0655B

Legionella BCYE Supplement (SR0110). Each vial supplements 100ml

Size: 10 vials Order code: SR0110A

Legionella BCYE Supplement (SR0110). Each vial supplements 500ml

Size: 10 vials Order code: SR0110C

**Buffered Charcoal Yeast Extract Agar without L-Cysteine**

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

Legionella CYE Agar Base (CM0655)

Size: 500g Order code: CM0655B

Legionella BCYE Supplement without L-cysteine (SR0175)

Each vial supplements 100ml of medium.

Size: 10 vials Order code: SR0175A

**Buffered Peptone Water (CM0509) AFNOR BSI IDF NMKL**

a non-selective pre-enrichment medium for use prior to selective enrichment for the isolation of *Salmonella* species from foods.

Size: 500g Order code: CM0509B

Size: 2.5kg Order code: CM0509R

Size: 5kg Order code: CM0509T

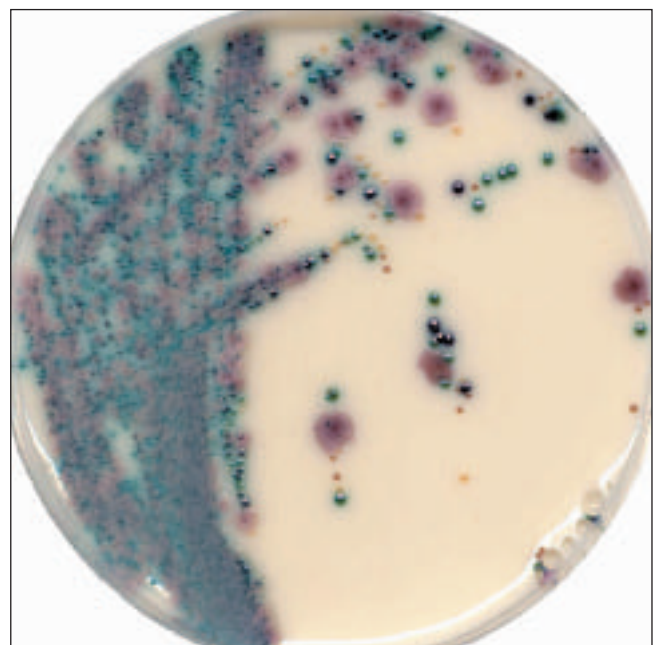
**Buffered Peptone Water (ISO) (CM1049) ISO**

a non-selective pre-enrichment broth for the isolation of *Salmonella* from food samples; the formulation conforms to ISO 6579:2002.

Size: 500g Order code: CM1049B

Size: 2.5kg Order code: CM1049R

Size: 5.0kg Order code: CM1049T



Mixed culture on Chromogenic Candida Agar CM1002 + SR0231

**Buffered Peptone Water – VCC**

a selective pre-enrichment broth for *E. coli* O157.

Buffered Peptone Water (CM0509)

Size: 500g Order code: CM0509B

VCC Supplement (SR0190). Each vial supplements 225ml

Size: 10 vials Order code: SR0190A

**Buffered Sodium Chloride Peptone Solution (CM0982) EP**

an isotonic diluent made to the EP specification.

Size: 500g Order code: CM0982B

**Burkholderia cepacia Medium**

a selective agar for the isolation of *Burkholderia cepacia*.

Size: 100g Order code: CM0995A

Burkholderia cepacia Agar Base (CM0995)

Size: 500g Order code: CM0995B

Burkholderia cepacia Selective Supplement (SR0189)

Size: 10 vials Order code: SR0189E

**• Butzler Selective Medium**

a selective medium for the isolation of *Campylobacter* species at 37°C.

Campylobacter Selective Supplement (Butzler) (SR0085)

Size: 10 vials Order code: SR0085E

Modified Butzler ISO Selective Supplement **ISO**

alternative supplement containing Amphotericin B as a replacement for cycloheximide.

Size: 10 vials Order code: SR0214E

Columbia Blood Agar Base (CM0331)

this medium can be supplemented with *Campylobacter* Growth Supplement (FBP) (SR0232).

Size: 500g Order code: CM0331B

**C****Campylobacter Growth Supplement (FBP) (SR0232)**

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

Suitable for addition to Blaser-Wang Selective Medium, Bolton Selective Enrichment Broth, Butzler Selective Medium, Preston Selective Medium.

Size: 10 vials Order code: SR0232E

**Candida Chromogenic Agar – see Chromogenic Candida Agar****Cary-Blair Transport Medium (CM0519) FDA**

a transport medium for Gram-negative and anaerobic organisms.

Size: 500g Order code: CM0519B

**CAT Medium**

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

CAT Supplement (SR0174)

Size: 10 vials Order code: SR0174E

Each vial supplements 2 litres of medium

CAT Supplement (SR0174). Each vial supplements 2 litres of medium

Size: 10 vials Order code: SR0174H

Campylobacter Blood-Free Selective Agar Base (CM0739)

Size: 500g Order code: CM0739B

**CCDA Medium NMKL ISO**

an agar medium for the isolation of *Campylobacter jejuni*, *C. coli*, *C. upsaliensis* and *C. lariidis* at 37°C.

Campylobacter Blood-Free Selective Agar Base (CM0739)

Size: 500g Order code: CM0739B

CCDA Selective Supplement (SR0155). Each vial supplements 500ml

Size: 10 vials Order code: SR0155E

Each vial supplements 2 litres

Size: 10 vials Order code: SR0155H

Each vial supplements 9 litres

Size: 10 vials Order code: SR0155N

**CDMN – see Clostridium difficile Moxalactam Norfloxacin Medium****Cefixime**

Cefixime Supplement (SR0191), 0.025mg/vial

Size: 10 vials Order code: SR0191E

**Cefixime Rhamnose Sorbitol MacConkey Agar (CR-SMAC)**

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

Cefixime Rhamnose Sorbitol MacConkey Agar Base (CM1005)

Size: 500g Order code: CM1005B

Cefixime Supplement (SR0191)

Size: 10 vials Order code: SR0191E

**Cefixime Tellurite Sorbitol MacConkey Agar (CT-SMAC)**

for the isolation of *E. coli* O157.

Sorbitol MacConkey Agar (CM0813)

Size: 500g Order code: CM0813B

C-T Supplement (SR0172). Each vial supplements 500ml (store below 0°C)

Size: 10 vials Order code: SR0172E

Each vial supplements 2 litres (store below 0°C)

Size: 10 vials Order code: SR0172H

Each vial supplements 9 litres (store below 0°C)

Size: 10 vials Order code: SR0172N

**Cephalexin**

Bordetella Selective Supplement, 20mg/vial

Size: 10 vials Order code: SR0082E

**Cetrimide Agar – see Pseudomonas Cetrimide Agar****CFC Agar – see Pseudomonas Agar (CFC formulation)****Chapman Medium – see Mannitol Salt Agar****Charcoal Agar Base – see Bordetella Selective Medium****China Blue Lactose Agar (CM0209)**

for the differentiation and enumeration of bacteria in milk.

Size: 500g Order code: CM0209B

**Chloramphenicol**

Chloramphenicol Selective Supplement, 50mg/vial

Size: 10 vials Order code: SR0078E

Chloramphenicol Selective Supplement, 200mg/vial

Size: 10 vials Order code: SR0078H

**Cholera Medium TCBS (CM0333) AFNOR AOAC FDA BSI ISO NMKL**

a selective isolation agar for pathogenic vibrios.

Size: 500g Order code: CM0333B

**Christensen Agar – see Urea Broth****Christensen Broth – see Urea Agar****Chromogenic Bacillus cereus Agar**

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

Chromogenic Bacillus cereus Agar Base

Size: 100g Order code: CM1036A

Chromogenic Bacillus cereus Agar Base

Size: 500g Order code: CM1036B

Chromogenic Bacillus cereus Selective Supplement

Size: 10 vials Order code: SR0230E

**Chromogenic Candida Agar**

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

Chromogenic Candida Agar Base

Size: 100g Order code: CM1002A

Size: 500g Order code: CM1002B

Chromogenic Candida Agar Selective Supplement

Size: 10 vials Order code: SR0231E

**Chromogenic E. coli/coliform Medium (CM0956)**

a chromogenic agar to aid differentiation between *Escherichia coli* and other coliforms in cultures produced from food and environmental samples.

Size: 100g Order code: CM0956A

Size: 500g Order code: CM0956B

**Chromogenic E. coli/coliform Selective Medium (CM1046)**

a selective chromogenic agar for the detection and enumeration of *Escherichia coli* and other coliforms in food and water samples.

Size: 500g Order code: CM1046B

**Chromogenic Enterobacter sakazakii Agar (DFI formulation) (CM1055)**

a chromogenic agar for the isolation and differentiation of *Enterobacter sakazakii* from food and dairy samples. Formulation according to Druggan, Forsythe and Iverson for the isolation of *E. sakazakii* from powdered milk.

Size: 100g Order code: CM1055A

Size: 500g Order code: CM1055B

**Chromogenic Listeria Agar**

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

Chromogenic Listeria Agar Base

Size: 500g Order code: CM1080B

Chromogenic Listeria Selective Supplement

Size: 10 vials Order code: SR0227E

Chromogenic Listeria Differential Supplement

Size: 10 vials Order code: SR0228E

**Chromogenic Listeria Agar (ISO) ISO**

a chromogenic agar medium for the selective growth and differentiation of listeria species and *Listeria monocytogenes*.

Chromogenic Listeria Agar Base (ISO)

Size: 500g Order code: CM1084B

Chromogenic Listeria Selective Supplement (ISO)

Size: 10 vials Order code: SR0226E

Chromogenic Listeria Differential Supplement

Size: 10 vials Order code: SR0228E

**Chromogenic Salmonella Medium**

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

Salmonella Chromogenic Agar Base (CM1007)

Size: 100g Order code: CM1007A

Size: 500g Order code: CM1007B

Salmonella Selective Supplement (SR0194)

Size: 10 vials Order code: SR0194E

**Chromogenic TBX – see TBX****Chromogenic Urinary Tract Infection (UTI) Medium (CM0949)**

a chromogenic agar to aid differentiation of organisms found in urinary tract infections.

Size: 100g Order code: CM0949A

Size: 500g Order code: CM0949B

**Chromogenic Urinary Tract Infection (UTI) Medium (Clear) (CM1050)**

a clear chromogenic agar for the presumptive identification and differentiation of all the main micro-organisms that cause UTIs.

Size: 500g Order code: CM1050B

**CIN Agar – see Yersinia Selective Agar****Clarks & Lubbs Medium – see MRVP Medium**

<p><b>Clausen Medium – Dithionite Thioglycollate (HS-T) Medium (CM0353)</b> for sterility testing (Nordic Pharmacopoeia). Size: 500g Order code: CM0353B</p>	
<p><b>CLED Medium (CM0301)</b> Cystine-Lactose-Electrolyte Deficient agar for urinary bacteriology. Size: 500g Order code: CM0301B Size: 2.5kg Order code: CM0301R</p>	
<p><b>CLED Medium (with Andrade's indicator) (CM0423)</b> Cystine-Lactose-Electrolyte Deficient agar for urinary bacteriology. Size: 500g Order code: CM0423B Size: 2.5kg Order code: CM0423R</p>	
<p>● <b>Clostridium difficile Selective Medium</b> an agar medium for the isolation of <i>Clostridium difficile</i>. Clostridium difficile Agar Base (CM0601) Size: 500g Order code: CM0601B Clostridium difficile Selective Supplement (SR0096) Size: 10 vials Order code: SR0096E</p>	
<p>● <b>Clostridium difficile Moxalactam Norfloxacin (CDMN) Selective Agar</b> an alternative to <i>Clostridium difficile</i> selective medium which is more selective. C. difficile Agar Base (CM0601) Size: 500g Order code: CM601B CDMN Supplement (SR0173) Size: 10 vials Order code: SR0173E</p>	
<p><b>CNA Agar – see Columbia CNA Agar</b></p>	
<p><b>CN Agar – see Pseudomonas Agar (CN formulation)</b></p>	
<p>● <b>COBA Selective Medium</b> an agar medium for the selective isolation of streptococci. Columbia Blood Agar Base (CM0331) Size: 500g Order code: CM0331B Streptococcus Supplement (Colistin-Oxolinic acid) (SR0126) Size: 10 vials Order code: SR0126E</p>	
<p><b>Cold Filterable Tryptone Soya Broth (CM1065) USP EP BP JP</b> a gamma-irradiated cold filterable Tryptone Soya Broth suitable for microbiological media fill trials (MFT) in the pharmaceutical industry. Size: 500g Order code: CM1065B Size: 2.5kg Order code: CM1065R Size: 5kg Order code: CM1065T Size: 25kg Order code: CM1065K</p>	
<p><b>Cold Filterable Vegetable Peptone Broth (VG0104)</b> a gamma-irradiated cold filterable Vegetable Peptone Broth suitable for microbiological media fill trials (MFT) in the pharmaceutical industry. Size: 500g Order code: VG0104B Size: 5kg Order code: VG0104T</p>	
<p><b>Columbia Blood Agar Base (CM0331) AFNOR EP IDF</b> a general purpose blood agar base producing large colonies, clear zones of haemolysis and good colonial differentiation when used with whole defibrinated blood. Size: 500g Order code: CM0331B Size: 2.5kg Order code: CM0331R Size: 5kg Order code: CM0331T</p>	
<p>● <b>Columbia CNA Agar</b> a selective medium for staphylococci and streptococci. Columbia Blood Agar Base (CM0331) Size: 500g Order code: CM0331B Or Blood Agar Base (CM0271) Size: 500g Order code: CM0271B Staph/Strep Selective Supplement (SR0070). Each vial supplements 500ml Size: 10 vials Order code: SR0070E Each vial supplements 9 litres Size: 10 vials Order code: SR0070N Modified CNA Selective Supplement (SR0176). Each vial supplements 2.5 litres Size: 10 vials Order code: SR0176G</p>	
<p><b>Cooked Meat Medium (CM0081) FDA USDA</b> an excellent medium for the primary growth and maintenance of aerobic and anaerobic organisms. Size: 500g Order code: CM0081B</p>	
<p><b>Corn Meal Agar (CM0103)</b> a mycological medium for the identification of <i>C. albicans</i> and the maintenance of fungal stock cultures. Size: 500g Order code: CM0103B</p>	
<p><b>CR-SMAC – see Cefixime Rhamnose Sorbitol MacConkey Agar</b></p>	
<p><b>Crossley Milk Medium (CM0213)</b> a diagnostic agar for examination of food samples for anaerobes. Size: 500g Order code: CM0213B</p>	
<p><b>CT-SMAC – see Cefixime Tellurite Sorbitol MacConkey Agar</b></p>	
<p><b>Cycloheximide 0.1% Solution (SR0222)</b> a solution for addition to a range of Oxoid media for the suppression of fungi. Size: 100ml Order code: SR0222C</p>	
<p><b>Czapek Dox Agar Modified (CM0097)</b> for the cultivation of fungi. Size: 500g Order code: CM0097B</p>	
<p><b>Czapek Dox Liquid Medium (CM0095)</b> for the cultivation of fungi. Size: 500g Order code: CM0095B</p>	
	<b>D</b>
	<p><b>DCA – see Desoxycholate Agar</b></p>
	<p><b>DCA (Hynes) – see Desoxycholate Agar (Hynes)</b></p>
	<p><b>DCLS Agar (Desoxycholate Lactose Sucrose) (CM0393) AFNOR ISO NMKL</b> a modified DCA containing sucrose to improve the accuracy of recognition of pathogenic <i>Enterobacteriaceae</i>. Size: 500g Order code: CM0393B</p>
	<p><b>D-cycloserine</b> Perfingens (TSC) Supplement (SR0088), 200mg/vial Size: 10 vials Order code: SR0088E</p>
	<p><b>De Man Rogosa Sharpe Agar – see MRS Agar</b></p>
	<p><b>Demi Fraser – see Half Fraser</b></p>
	<p><b>Dermasel Medium</b> an agar for the primary isolation and identification of dermatophyte fungi. Dermasel Agar (CM0539) Size: 500g Order code: CM0539B Dermasel Selective Supplement (SR0075). Each vial supplements 500ml Size: 10 vials Order code: SR0075E Each vial supplements 2 litres Size: 10 vials Order code: SR0075H</p>
	<p><b>Desoxycholate Agar (CM0163)</b> a differential medium for the enumeration of coliforms and for the isolation of enteric pathogens. Size: 500g Order code: CM0163B</p>
	<p><b>Desoxycholate Citrate Agar (CM0035) NMKL</b> a differential medium for the enumeration of coliforms and for the isolation of enteric pathogens. Size: 500g Order code: CM0035B</p>
	<p><b>Desoxycholate Citrate Agar (Hynes) (CM0227)</b> for isolation of enteric pathogens. Size: 500g Order code: CM0227B</p>
	<p><b>Dextrose Tryptone Agar (CM0075)</b> for the detection and enumeration of thermophilic and mesophilic organisms in food. Size: 500g Order code: CM0075B</p>
	<p><b>Dextrose Tryptone Broth (CM0073)</b> for the detection and enumeration of thermophilic and mesophilic organisms in food. Size: 500g Order code: CM0073B</p>
	<p><b>Diagnostic Sensitivity Test Agar (DSTA) (CM0261)</b> a susceptibility test agar for antimicrobial testing. Size: 500g Order code: CM0261B Size: 2.5kg Order code: CM0261R Size: 5kg Order code: CM0261T</p>
	<p><b>Dichloran-Glycerol (DG18) Selective Medium NMKL</b> a selective low water activity (<i>a<sub>w</sub></i>) agar for xerophilic moulds from dried and semi-dried foods. Dichloran-Glycerol (DG18) Agar Base (CM0729) Size: 500g Order code: CM0729B Chloramphenicol Selective Supplement (SR0078). Each vial supplements 500ml Size: 10 vials Order code: SR0078E Each vial supplements 2 litres Size: 10 vials Order code: SR0078H</p>
	<p><b>Dichloran Rose-Bengal Chloramphenicol Agar (DRBC)</b> a selective medium for yeasts and moulds associated with food spoilage. DRBC Agar Base (CM0727) NMKL Size: 500g Order code: CM0727B Chloramphenicol Selective Supplement (SR0078). Each vial supplements 500ml Size: 10 vials Order code: SR0078E Each vial supplements 2 litres Size: 10 vials Order code: SR0078H</p>
	<p><b>DNase Agar (CM0321)</b> for the detection of microbial deoxyribonuclease enzymes, particularly from staphylococci. Size: 500g Order code: CM0321B</p>
	<p><b>DRBC – see Dichloran Rose-Bengal Chloramphenicol Agar</b></p>
	<p><b>DSTA – see Diagnostic Sensitivity Test Agar</b></p>
	<b>E</b>
	<p><b>EC Broth (CM0853) FDA ISO NMKL</b> for the isolation of <i>E. coli</i> and other coliforms. Size: 500g Order code: CM0853B</p>
	<p><b>EC Broth with MUG (CM0979) FDA</b> for the isolation and presumptive identification of <i>E. coli</i>. Size: 100g Order code: CM0979A Size: 500g Order code: CM0979B</p>
	<p><b>EC Broth (Reduced Bile Salts) (CM0990)</b> a selective enrichment broth for the growth of <i>E. coli</i> O157 from food and environmental samples. Enhanced selectivity can be achieved with the addition of Novobiocin. Size: 500g Order code: CM0990B Size: 2.5kg Order code: CM0990R Novobiocin Selective Supplement (SR0181) Size: 10 vials Order code: SR0181E</p>
	<p><b>Edel-Kampelmacher Medium – see Brilliant Green Agar (Modified)</b></p>

● **Edwards Medium Modified (CM0027)**

*an agar medium for the selective isolation of Streptococcus agalactiae.*  
Size: 500g Order code: CM0027B

**EE Broth (Buffered Glucose Brilliant Green Bile Broth) (CM0317) AFNOR BSI ISO NMKL**

*an enrichment medium for Enterobacteriaceae in foods.*  
Size: 500g Order code: CM0317B  
Size: 5kg Order code: CM0317T

**Endo Agar**

*an APHA recommended medium for the confirmation of coliforms.*  
Endo Agar Base (CM0479)  
Size: 500g Order code: CM0479B  
Basic Fuchsin Indicator (BR0050)  
Size: 10g Order code: BR0050A  
Also see Membrane Endo Agar LES

**Enterococcus Agar – see Slanetz and Bartley Medium**

**Eosin Methylene Blue Agar (Levine) (CM0069) FDA IDF USP AFNOR**

*an isolation medium for the differentiation of Enterobacteriaceae.*  
Size: 500g Order code: CM0069B

**F**

**FBP Supplement – see Campylobacter Growth Supplement (SR0232)**

**Fraser Broth AFNOR IDF NMKL ISO**

*a secondary selective and diagnostic enrichment medium for the isolation of Listeria species from food and environmental specimens.*  
Fraser Broth Base (CM0895)  
Size: 500g Order code: CM0895B  
Fraser Supplement (SR0156)  
Size: 10 vials Order code: SR0156E

**G**

**GBS Agar – see Group B Streptococci Medium**

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

● **Gardnerella vaginalis Selective Medium**

*an agar medium for the isolation of Gardnerella vaginalis.*  
Columbia Blood Agar Base (CM0331)  
Size: 500g Order code: CM0331B  
Gardnerella vaginalis Selective Supplement (SR0119)  
Size: 10 vials Order code: SR0119E

**Gentamicin**

Gentamicin Supplement (SR0185), 256mg/vial  
Size: 10 vials Order code: SR0185E

**Giolitti-Cantoni Broth AFNOR IDF ISO NMKL**

*for the enrichment of Staphylococcus aureus from foods.*  
Giolitti-Cantoni Broth (CM0523)  
Size: 500g Order code: CM0523B  
Potassium Tellurite 3.5% (SR0030)  
Size: 10x2ml Order code: SR0030J

**Group B Streptococci Medium**

*an agar medium for the isolation and detection of Group B Streptococci in clinical specimens.*  
GBS Agar Base (Islam) (CM0755)  
Size: 500g Order code: CM0755B  
Horse Serum (SR0035)  
Size: 100ml Order code: SR0035C

**GVPC Selective Medium – see Legionella GVPC Selective Medium**

**GVPN Selective Medium – see Legionella GVPN Selective Medium**

**H**

**Haemophilus Test Medium (HTM)**

*an agar medium for the susceptibility testing of Haemophilus influenzae.*  
HTM Base (CM0898)  
Size: 500g Order code: CM0898B  
HTM Supplement (SR0158). Store at -20°C to -0°C  
Size: 10 vials Order code: SR0158E

**Half Fraser Broth ISO NMKL AFNOR IDF**

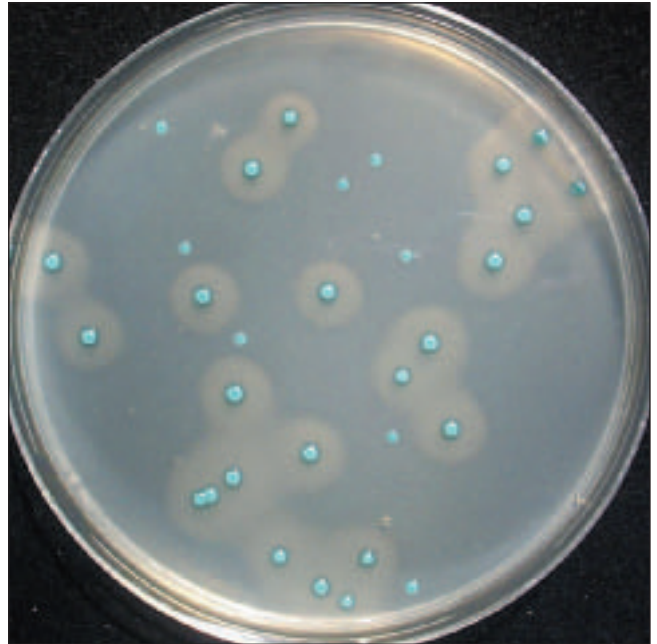
*a primary selective enrichment broth for Listeria spp.*  
Fraser Broth Base (CM0895)  
Size: 500g Order code: CM0895B  
Half Fraser Supplement (SR0166). Each vial supplements 225ml of medium.  
Size: 10 vials Order code: SR0166E  
Each vial supplements 2.25 litres of medium.  
Size: 10 vials Order code: SR0166G

**Heart Infusion Broth (CM1032)**

*a highly nutritious liquid medium recommended for the cultivation of fastidious organisms.*  
Also see Brain Heart Infusion Broth.  
Size: 500g Order code: CM1032B

**Hektoen Enteric Agar (CM0419) AFNOR FDA ISO NMKL**

*a differential selective medium for the isolation of Shigella and Salmonella species.*  
Size: 500g Order code: CM0419B



*Mixed culture on Oxoid Chromogenic Listeria Agar CM1080*

● **Helicobacter pylori Selective Medium**

*an agar medium for the selective isolation of Helicobacter pylori.*  
Columbia Blood Agar Base (CM0331)  
Size: 500g Order code: CM0331B  
Helicobacter pylori Selective Supplement (Dent) (SR0147)  
Size: 10 vials Order code: SR0147E

**High Resolution Medium – see HR Medium**

● **Hoyle Medium**

*an agar medium for the isolation and differentiation of Corynebacterium diphtheriae types.*  
Hoyle Medium Base (CM0083)  
Size: 500g Order code: CM0083B  
Potassium Tellurite 3.5% (SR0030)  
Size: 10x2ml Order code: SR0030J

**HR Medium (CM0845)**

*a chemically defined agar for susceptibility testing of antifungal agents.*  
Size: 100g Order code: CM0845A

**I**

**Iron Sulphite Agar (CM0079) NMKL**

*for the detection of the thermophilic anaerobic organisms causing sulphite spoilage in food.*  
Size: 500g Order code: CM0079B

**Irradiated Tryptons Soya Broth - see Cold Filterable Tryptons Soya Broth**

**Irradiated Vegetable Peptone Broth - see Cold Filterable Vegetable Peptone Broth**

**Islam Medium – see Group B Streptococci Medium**

**Iso-Sensitest Agar (CM0471)**

*a semi defined medium designed for antimicrobial susceptibility testing.*  
Size: 500g Order code: CM0471B  
Size: 2.5kg Order code: CM0471R  
Size: 5kg Order code: CM0471T

**Iso-Sensitest Broth (CM0473)**

*a semi defined medium designed for antimicrobial susceptibility testing.*  
Size: 500g Order code: CM0473B

**K**

**Kanamycin Aesculin Azide Medium**

*a selective agar medium for the isolation of enterococci in foodstuffs.*  
Kanamycin Aesculin Azide Agar Base (CM0591)  
Size: 500g Order code: CM0591B  
Kanamycin Sulphate Selective Supplement (SR0092), 10mg/vial  
Size: 10 vials Order code: SR0092E

**Kanamycin Sulphate**

Kanamycin Sulphate Selective Supplement (SR0092), 10mg/vial  
Size: 10 vials Order code: SR0092E

**Karmali Selective Medium**

*a blood free selective agar medium for the isolation of Campylobacter jejuni and Campylobacter coli when incubated at 42°C.*  
Campylobacter Agar Base (Karmali) (CM0935)  
Size: 500g Order code: CM0935B  
Campylobacter Selective Supplement (Karmali) (SR0167)  
Size: 10 vials Order code: SR0167E  
Modified Karmali Selective Supplement (SR0205)  
*alternative supplement containing Amphotericin B as a replacement for cycloheximide.*  
Size: 10 vials Order code: SR0205E

**Kauffmann Medium – see Brilliant Green Agar****K-F Streptococcus Agar USDA**

a selective medium for the isolation and enumeration of group D streptococci.

K-F Streptococcus Agar Base (CM0701)

Size: 500g Order code: CM0701B

TTC 1% Solution (SR0229). Each vial supplements 500ml of K-F Streptococcus Agar (CM0701).

Size: 10x5ml Order code: SR0229K

**Kligler Iron Agar (CM0033) AFNOR**

a differential medium for the identification of the Enterobacteriaceae.

Size: 500g Order code: CM0033B

**L****Lab-Lemco Agar (Nutrient Agar) (US formulation) (CM0017) NMKL**

nutrient medium equivalent to USA nutrient extract formulations.

Size: 500g Order code: CM0017B

**Lab-Lemco Broth (Nutrient Broth) (US formulation) (CM0015)**

nutrient medium equivalent to USA nutrient extract formulations.

Size: 500g Order code: CM0015B

**Lactic Acid 10% (SR0021)**

Size: 10x1 ml Order code: SR0021H

Size: 10x5 ml Order code: SR0021K

**Lactose Broth (CM0137) AFNOR FDA EP USDA USP**

for the presumptive identification of coliforms in milk and water.

Size: 500g Order code: CM0137B

**Lauryl Tryptose Broth (Lauryl Sulphate Broth) (CM0451) AFNOR AOAC FDA BSI ISO NMKL USDA**

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

Size: 500g Order code: CM0451B

Size: 2.5kg Order code: CM0451R

**Lauryl Tryptose Broth with MUG (CM0980) AFNOR FDA BSI ISO**

for the presumptive identification of *E. coli*.

Size: 100g Order code: CM0980A

Size: 500g Order code: CM0980B

**Lauryl Tryptose Broth Modified with MUG and added Tryptophan (CM0967) NMKL**

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

Size: 500g Order code: CM0967B

**Legionella GVPC Selective Medium ISO**

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

Legionella CYE Agar Base (CM0655)

Size: 500g Order code: CM0655B

Legionella GVPC Selective Supplement (SR0152)

Size: 10 vials Order code: SR0152E

Legionella BCYE Supplement (SR0110). Each vial supplements 100ml

Size: 10 vials Order code: SR0110A

Legionella BCYE Supplement (SR0110). Each vial supplements 500ml

Size: 10 vials Order code: SR0110C

**Legionella GVPN Selective Medium**

an alternative to GVPC supplement containing Natamycin as a replacement for cycloheximide for the selective isolation of *Legionella* species.

Legionella CYE Agar Base (CM0655)

Size: 500g Order code: CM0655B

Legionella BCYE Supplement (SR0110). Each vial supplements 100ml

Size: 10 vials Order code: SR0110A

Each vial supplements 500ml

Size: 10 vials Order code: SR0110C

GVPN Selective Supplement

Size: 10 vials Order code: SR0215E

**Levine Medium (CM0069) AFNOR FDA IDF USP**

an isolation medium for the differentiation of the Enterobacteriaceae.

Size: 500g Order code: CM0069B

**Liquid Yeast Autolysate (SR0182)**

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

Liquid Yeast Autolysate (SR0182). Each vial supplements 2 litres

Size: 10 vials Order code: SR0182H

**Listeria Chromogenic Agar – see Chromogenic Listeria Agar****Listeria Chromogenic Agar (ISO) – see Chromogenic Listeria Agar (ISO)****Listeria Novel Enrichment Broth – see Novel Enrichment Broth – Listeria****Listeria Selective Agar (Oxford formulation)**

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

Listeria Selective Agar Base (Oxford) (CM0856) **AFNOR FDA IDF USDA ISO**

Size: 500g Order code: CM0856B

Listeria Selective Supplement (SR0140). Each vial supplements 500ml of CM0856

Size: 10 vials Order code: SR0140E

Each vial supplements 2.5 litres of CM0856

Size: 10 vials Order code: SR0140B

Modified Listeria Selective Supplement (Oxford) (SR0206). Each vial supplements 500ml of CM0856

Size: 10 vials Order code: SR0206E

Each vial supplements 2.5 litres of CM0856

Size: 10 vials Order code: SR0206B

alternative supplement containing Amphotericin B as a replacement for cycloheximide.

**Listeria Selective Enrichment Medium**

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

Listeria Enrichment Broth (CM0862) **FDA IDF**

Size: 500g Order code: CM0862B

Listeria Selective Enrichment Supplement (SR0141)

Size: 10 vials Order code: SR0141E

Modified Listeria Selective Enrichment Supplement (SR0213)

alternative supplement containing Amphotericin B as a replacement for cycloheximide.

Size: 10 vials Order code: SR0213E

Listeria Selective Enrichment Supplement (modified) with 10mg/litre Acriflavine (SR0149).

Each vial supplements 2.25 litres of CM0862.

Size: 10 vials Order code: SR0149A

**Listeria Selective Enrichment Media (UVM Formulations)**

a two step selective broth enrichment (USDA-FSIS) method.

Listeria Enrichment Broth Base (UVM formulation) (CM0863) **NMKL**

Size: 500g Order code: CM0863B

Listeria Primary Selective Enrichment Supplement (UVMII) (SR0142). Each vial supplements 500ml of CM0863

Size: 10 vials Order code: SR0142E

Each vial supplements 2.25 litres of CM0863

Size: 10 vials Order code: SR0142B

Listeria Secondary Selective Enrichment Supplement (UVMII) (SR0143)

Size: 10 vials Order code: SR0143E

**Listeria Selective Agar PALCAM – see PALCAM Agar****Liver Broth (CM0077)**

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

Size: 500g Order code: CM0077B

**Lysine Decarboxylase Broth Tablets (Taylor modification) (CM0308) AFNOR FDA BSI IDF ISO NMKL**

for the differentiation of the Enterobacteriaceae. Each tablet makes 5ml of medium.

Store at 2-8°C.

Size: 100 tabs Order code: CM0308S

**Lysine Iron Agar (CM0381) FDA USDA**

a diagnostic medium for salmonellae including *S. arizonae*.

Size: 500g Order code: CM0381B

**Lysine Medium (CM0191)**

an agar medium for the isolation and enumeration of wild yeasts in pitching yeast.

Potassium Lactate (SR0037)

Size: 500g Order code: CM0191B

Size: 10x1ml Order code: SR0037H

Lactic Acid 10% (SR0021)

Size: 10x1ml Order code: SR0021H

Size: 10x5ml Order code: SR0021K

**M****M17 Agar (CM0785) IDF**

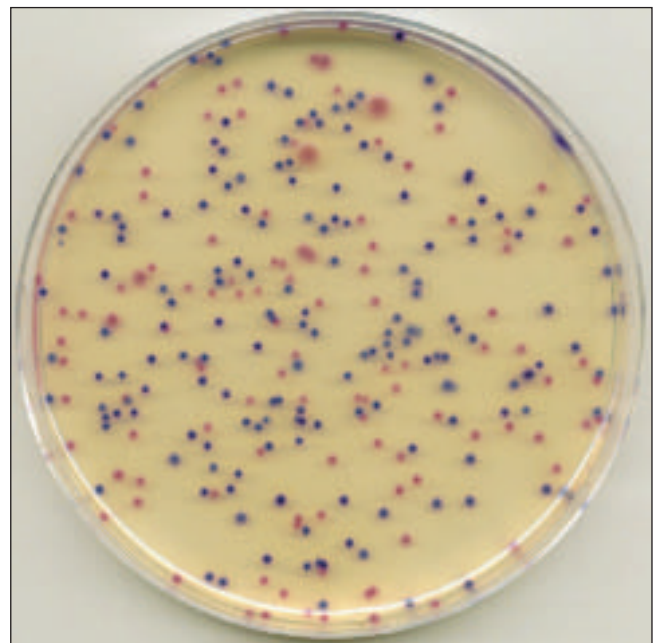
for improved growth of lactic streptococci and their bacteriophages and the selective enumeration of *Streptococcus thermophilus* from yoghurt.

Size: 500g Order code: CM0785B

**M17 Broth (CM0817) IDF**

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

Size: 500g Order code: CM0817B



*E. coli* and coliforms on Chromogenic *E.coli/coliform* Selective Agar CM1046



**MacConkey Agar (CM0007)**

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

Size: 500g Order code: CM0007B  
Size: 2.5kg Order code: CM0007R

**MacConkey Agar (without salt) (CM0507)**

a differential medium on which swarming of *Proteus* species is suppressed. For urine examination.

Size: 500g Order code: CM0507B  
Size: 2.5kg Order code: CM0507R

**MacConkey Agar No. 2 (CM0109)**

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

Size: 500g Order code: CM0109B  
Size: 2.5kg Order code: CM0109R

**MacConkey Agar No. 3 (CM0115) FDA EP NMKL USP**

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

Size: 500g Order code: CM0115B  
Size: 5kg Order code: CM0115T

**MacConkey Broth (CM0005)**

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

Size: 500g Order code: CM0005B

**MacConkey Broth Purple (US formulation) (CM0505)**

a differential medium containing BCP for the detection of coliform organisms in water and milk.

Size: 500g Order code: CM0505B

**Malt Extract Agar (CM0059)**

for the identification of yeasts and moulds in sterility testing.

Size: 500g Order code: CM0059B

**Malt Extract Broth (CM0057) NMKL**

for the identification of yeasts and moulds in sterility testing.

Size: 500g Order code: CM0057B

**Mannitol Salt Agar (Chapman Medium) (CM0085) FDA**

for the isolation of pathogenic staphylococci.

Size: 500g Order code: CM0085B  
Size: 5kg Order code: CM0085T

**Mannitol Selenite Broth**

a modification of Selenite F broth especially recommended for the selective enrichment of salmonellae.

Mannitol Selenite Broth Base (CM0399)  
Size: 500g Order code: CM0399B

Sodium biselenite (LP0121)  
Size: 100g Order code: LP0121A

**Maximum Recovery Diluent (Peptone Salt Broth) (CM0733) AFNOR BSI EP IDF ISO NMKL**

a protective isotonic diluent (ISO/DIS6649).

Size: 500g Order code: CM0733B  
Size: 2.5kg Order code: CM0733R

**Membrane Clostridium Perfringens Medium (m-CP)**

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

Membrane Clostridium Perfringens (m-CP) Agar Base (CM0992)

Size: 500g Order code: CM0992B

Membrane Clostridium Perfringens (m-CP) Selective Supplement (SR0188)

Size: 10 vials Order code: SR0188E

**m-CP – see Membrane Clostridium Perfringens Agar****Membrane Endo Agar LES**

an APHA recommended medium for the confirmation of coliforms.

Membrane Endo Agar LES (MM0551)  
Size: 500g Order code: MM0551B

Basic Fuchsin Indicator (BR0050)  
Size: 10g Order code: BR0050A

**Membrane Lactose Glucuronide Agar (MLGA) (CM1031)**

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

Size: 100g Order code: CM1031A  
Size: 500g Order code: CM1031B

**Membrane Lauryl Sulphate Broth (MM0615)**

a direct replacement for Membrane Enriched Teepol Broth requiring no supplementation.

Size: 500g Order code: MM0615B

**Meropenem**

Meropenem Selective Supplement (SR0184), 1mg/vial

Size: 10 vials Order code: SR0184E

**Milk Agar (CM0021)**

plate count agar for use in the dairy industry.

Size: 500g Order code: CM0021B  
Size: 2.5kg Order code: CM0021R

**Milk Plate Count Agar (with antibiotic free skimmed milk) (CM0681) NMKL**

500g Order code: CM0681B  
Size: 2.5kg Order code: CM0681R

**Minerals Modified Glutamate Medium ISO**

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

Minerals Modified Glutamate Medium Base (CM0607) with Sodium Glutamate (LP0124)

Size: 500g } Order code: CM0607G  
Size: 300g }

**MKTT-n – see Muller-Kauffmann Tetrathionate-Novobiocin Broth****MLCB Agar (CM0783) NMKL**

for the selective isolation of salmonellae (not *S. typhi* or *S. paratyphi A*).

Size: 500g Order code: CM0783B

**MLGA – see Membrane Lactose Glucuronide Agar****MLSB – see Membrane Lauryl Sulphate Broth****Modified Brilliant Green Agar – see Brilliant Green Agar (Modified)****Modified Lauryl Tryptose Broth with MUG and added Tryptophan – see Lauryl Tryptose Broth (Modified) with MUG and added Tryptophan****Modified 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 (CM0910) please note maximum shelf life of 12 months. NMKL  
Size: 500g Order code: CM0910B

MSRV Selective Supplement (SR0161)

Size: 10 vials Order code: SR0161E

**Modified Tryptone Soya Broth – m-TSB – see Tryptone Soya Broth****Modified Wadowsky Yee Medium (MWY)**

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

Legionella CYE Agar Base (CM0655)  
Size: 500g Order code: CM0655B  
Legionella MWY Selective Supplement (SR0118). Each vial supplements 100ml  
Size: 10 vials Order code: SR0118E

Each vial supplements 500ml  
Size: 10 vials Order code: SR0118B

Legionella BCYE Supplement (SR0110). Each vial supplements 100ml  
Size: 10 vials Order code: SR0110A

Legionella BCYE Supplement (SR0110). Each vial supplements 500ml  
Size: 10 vials Order code: SR0110C

**MRD – see Maximum Recovery Diluent****MRS Agar (De Man, Rogosa, Sharpe) (CM0361) AFNOR IDF NMKL**

for the growth of lactobacilli.

Size: 500g Order code: CM0361B

**MRS Broth (De Man, Rogosa, Sharpe) (CM0359) AFNOR IDF NMKL**

for the growth of lactobacilli.

Size: 500g Order code: CM0359B

**MRVP Medium (Clarks and Lubs Medium) (CM0043) BSI ISO NMKL USDA**

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

Size: 500g Order code: CM0043B

**MSRV – see Modified Semi-solid Rappaport Vassiliadis****Mueller-Hinton Agar (CM0337) FDA NCCLS**

conforming to international standards for antimicrobial susceptibility testing media. Tested to NCCLS M6-A.

Size: 500g Order code: CM0337B

Size: 2.5kg Order code: CM0337R

Size: 5kg Order code: CM0337T

**Mueller-Hinton Broth (CM0405) NCCLS**

conforming to international standards for antimicrobial susceptibility testing media NCCLS (M).

Size: 500g Order code: CM0405B

**Muller-Kauffmann Tetrathionate Broth Base (CM0343) NMKL**

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

Size: 500g Order code: CM0343B

Size: 2.5kg Order code: CM0343R

**Muller-Kauffmann Tetrathionate-Novobiocin Broth (MKTT-n) AFNOR ISO IDF**

a selective enrichment broth for the isolation of *Salmonella* from food samples; the formulation conforms to ISO 6579:2002

Muller-Kauffmann Tetrathionate-Novobiocin Broth Base (CM1048)

Size: 500g Order code: CM1048B

Novobiocin Selective Supplement (SR0181E). Each vial supplements 250ml of MKTT-n Broth Base.

Size: 10 vials Order code: SR0181E

**MUG Supplement (BR0071)**

a fluorogenic substrate for the detection of *Escherichia coli* (contains 4-methylumbelliferyl- $\omega$ -D-glucuronide 50mg)

Size: 10 vials Order code: BR0071E

**MWY – see Modified Wadowsky Yee Medium****Mycoplasma Agar**

for the selective isolation of *Mycoplasma* species.

Mycoplasma Agar Base (CM0401)

Size: 500g Order code: CM0401B

Mycoplasma Supplement G (SR0059). Each vial supplements 80ml of medium.

Size: 10 vials Order code: SR0059C

**Mycoplasma Broth**

for the selective isolation of *Mycoplasma* species.

Mycoplasma Broth Base (CM0403)

Size: 500g Order code: CM0403B

Mycoplasma Supplement G (SR0059). Each vial supplements 80ml of medium.

Size: 10 vials Order code: SR0059C

**Mycoplasma pneumoniae Bi-phasic Medium**

for the selective isolation of *Mycoplasma pneumoniae*.

Mycoplasma Agar Base (CM0401)

Size: 500g Order code: CM0401B

Mycoplasma Supplement P (SR0060)

(each vial reconstitutes to 20ml and produces 10 quantities of bi-phasic medium)

Size: 10 vials Order code: SR0060C

**MYP Agar (Mannitol Egg Yolk Polymyxin Agar) AFNOR AOAC FDA BSI ISO NMKL**

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

MYP Agar (Mannitol Egg Yolk Polymyxin Agar) (CM0929)

Size: 500g Order code: CM0929B

Bacillus cereus Selective Supplement (SR0099)

Size: 10 vials Order code: SR0099E

Egg Yolk Emulsion (SR0047)

Size: 100ml Order code: SR0047C

**N****Neomycin**

when added to Blood Agar, Wilkins-Chalgren Agar or Anaerobe Basal Agar the resulting medium will allow the growth of *Clostridia* and other anaerobes. Each vial supplements 2 litres of medium.

Neomycin Selective Supplement (SR0163), 150mg/vial

Size: 10 vials Order code: SR0163H

**New York City Medium Variants**

agar media for the isolation of *Neisseria gonorrhoeae*.

GC Agar Base (CM0367)

Size: 500g Order code: CM0367B

Yeast Autolysate Supplement (SR0105)

Size: 10 vials Order code: SR0105B

Liquid Yeast Autolysate (SR0182). Each vial supplements 2 litres

Size: 10 vials Order code: SR0182H

Laked Horse Blood (SR0048)

Size: 100ml Order code: SR0048C

LCAT Selective Supplement (SR0095). Each vial supplements 500ml

Size: 10 vials Order code: SR0095B

Each vial supplements 2 litres

Size: 10 vials Order code: SR0095H

VCAT Selective Supplement (SR0104). Each vial supplements 500ml

Size: 10 vials Order code: SR0104B

Each vial supplements 2 litres

Size: 10 vials Order code: SR0104H

**Nickerson Medium – see BiGGY Agar****Nitrocefin**

for the detection of  $\omega$ -lactamase activity.

Nitrocefin and Rehydrated Fluid (SR0112), 1mg/vial

Size: 5 vials Order code: SR0112C

**Novobiocin**

a selective supplement which may be used with Brilliant Green Agar (CM0263), MSRV (CM0910), EC Broth (Reduced Bile Salts) (CM0990), Modified Tryptone Soya Broth (CM0989) and MKTT-n Broth (CM1048).

Novobiocin Selective Supplement (SR0181), 10mg/vial

Size: 10 vials Order code: SR0181E

**Novel Enrichment Broth (ONE Broth) – Listeria**

a selective enrichment broth for *Listeria* species from food samples in 24 hours.

Novel Enrichment Broth Base – *Listeria* (CM1066)

Size: 500g Order code: CM1066B

ONE Broth *Listeria* Selective Supplement

Size: 10 vials Order code: SR0234E

**Nutrient Agar (CM0003) AFNOR AOAC FDA BSI ISO NMKL**

Size: 500g Order code: CM0003B

**Nutrient Agar Tablets (CM0004)**

each tablet makes 5ml of medium.

Size: 100 tabs Order code: CM0004C

Size: 500 tabs Order code: CM0004D

**Nutrient Broth (CM0001)**

Size: 500g Order code: CM0001B

**Nutrient Broth No. 2 (CM0067) NMKL**

Size: 500g Order code: CM0067B

**Nutrient Gelatin (CM0135a)**

for the differentiation of micro-organisms by their proteolytic effects.

Size: 500g Order code: CM0635B

**O****OCCA – see Chromogenic Candida Agar****OCLA – see Chromogenic Listeria Agar****OGYE – see Oxytetracycline Glucose Yeast Extract Agar****ONE Broth – Listeria – see Novel Enrichment Broth – Listeria****OPSP Agar (CM0543)**

for the enumeration of *Clostridium perfringens* in foods.

Perfringens Agar Base (OPSP) (CM0543)

Size: 500g Order code: CM0543B

Size: 2.5kg Order code: CM0543R

Perfringens (OPSP) Supplement A (SR0076)

Size: 10 vials Order code: SR0076E

Perfringens (OPSP) Supplement B (SR0077)

Size: 10 vials Order code: SR0077E

**Orange Serum Agar (CM0657)**

for the isolation and enumeration of spoilage organisms in citrus products.

Size: 500g Order code: CM0657B

**Oxacillin**

Oxacillin Selective Supplement (SR0193), 18mg/vial

Size: 10 vials Order code: SR0193N

**Oxacillin Resistance Screening Agar (ORSA)**

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

Oxacillin Resistance Screening Agar Base (CM1008)

Size: 500g Order code: CM1008B

ORSAB Selective Supplement (SR0195)

Size: 10 vials Order code: SR0195E

**Oxford Listeria Agar – see Listeria Selective Agar (Oxford)****Oxytetracycline**

OGYE Selective Supplement (SR0073) 0.05g/vial

Size: 10 vials Order code: SR0073A

**Oxytetracycline Glucose Yeast Extract Selective Medium (OGYE) AFNOR ISO NMKL**

an agar medium for the selective enumeration of yeasts and moulds.

Oxytetracycline Glucose Yeast Extract Agar Base (CM0545)

Size: 500g Order code: CM0545B

Size: 2.5kg Order code: CM0545R

OGYE Selective Supplement (SR0073)

Size: 10 vials Order code: SR0073A

**P****PALCAM Agar AFNOR IDF NMKL**

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

PALCAM Agar Base (CM0877)

Size: 500g Order code: CM0877B

Size: 2.5kg Order code: CM0877R

PALCAM Selective Supplement (SR0150). Each vial supplements 500ml

Size: 10 vials Order code: SR0150E

Each vial supplements 2.5 litres

Size: 10 vials Order code: SR0150B

**Peptone Salt Broth – see Maximum Recovery Diluent****Peptone Water (Alkaline) – see Alkaline Peptone Water****Peptone Water (Andrade) (CM0061)**

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

Size: 500g Order code: CM0061B

**Peptone Water (CM0009)**

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

Size: 500g Order code: CM0009B

**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****Plate Count Agar (CM0325) NMKL**

Size: 500g Order code: CM0325B

Size: 2.5kg Order code: CM0325R

**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 (ISO) – see Water Plate Count Agar****Polymyxin B**

Bacillus cereus Selective Supplement (SR0099), 50,000 IU/vial

Size: 10 vials Order code: SR0099E

**Post-Pasteurisation Contamination Test (PPCT) Agar**

Milk Agar (CM0021)

Post-Pasteurisation Contamination Test (PPCT) Selective Supplement (SR0159). Each vial supplements 200ml of medium

Size: 10 vials Order code: SR0159E

**Potato Dextrose Agar (CM0139) FDA**

for the isolation and enumeration of yeasts and moulds.

Size: 500g Order code: CM0139B

**Preston Selective Medium**

an agar medium for the isolation of *Campylobacter jejuni* and *Campylobacter coli* from human, animal, avian and environmental specimens.

Preston *Campylobacter* Selective Supplement (SR0117)

Size: 10 vials Order code: SR0117E

Modified Preston *Campylobacter* Selective Supplement (SR0204)

alternative supplement containing Amphotericin B as a replacement for cycloheximide.

Size: 10 vials Order code: SR0204E

*Campylobacter* Agar Base (CM0689) NMKL

Size: 500g Order code: CM0689B

**Or Nutrient Broth No. 2 (CM0067) NMKL**

Size: 500g Order code: CM0067B

this medium can be supplemented with *Campylobacter* Growth Supplement (FBP) (SR0232).

**Pseudomonas Agar (CFC formulation)**

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

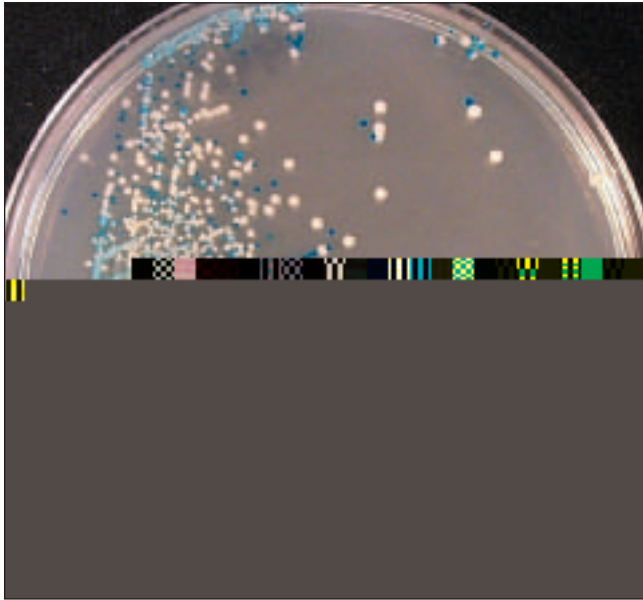
*Pseudomonas* Agar Base (CM0559)

Size: 500g Order code: CM0559B

Size: 2.5kg Order code: CM0559R

C-F-C Supplement (SR0103)

Size: 10 vials Order code: SR0103E



Mixed culture of *Escherichia coli* and coliforms on TBX Medium CM0945

#### **Pseudomonas Agar (CN formulation)**

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

Pseudomonas Agar Base (CM0559)

Size: 500g Order code: CM0559B  
Size: 2.5kg Order code: CM0559R

C-N Supplement (SR0102)

Size: 10 vials Order code: SR0102E

#### **Pseudomonas Cetrimide Agar (CM0579) USP EP AOAC**

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.

Size: 500g Order code: CM0579B

**Pseudomonas cepacia Medium – see Burkholderia cepacia Medium**

## R

#### **R2A Agar (CM0906) EP USP BP**

a medium for the enumeration of heterotrophic bacteria from drinking water samples.

Size: 500g Order code: CM0906B

#### **Raka-Ray Medium**

an agar 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 (CM0777)

Size: 500g Order code: CM0777B

Cycloheximide 0.1% Solution (SR0222)

Size: 100ml Order code: SR0222C

#### **Rappaport-Vassiliadis (RV) Enrichment Broth (CM0669)**

a selective enrichment broth for the isolation of salmonellae.

Please note maximum shelf life of 12 months.

Size: 500g Order code: CM0669B

#### **Rappaport-Vassiliadis Soya (RVS) Peptone Broth (CM0866) NMKL ISO**

a buffered selective enrichment broth for the isolation of salmonellae.

Please note maximum shelf life of 12 months.

Size: 500g Order code: CM0866B

#### **Reinforced Clostridial Agar (CM0151) EP**

for the cultivation and enumeration of *Clostridia* and other anaerobes.

Size: 500g Order code: CM0151B

#### **Reinforced Clostridial Medium (RCM) (semi-solid) (CM0149)**

for the cultivation and enumeration of *Clostridia* and other anaerobes.

Size: 500g Order code: CM0149B

#### **Rogosa Agar (CM0627)**

for the selective isolation and enumeration of lactobacilli.

Size: 500g Order code: CM0627B

#### **Rothe Broth – see Azide Dextrose Broth**

#### **Rose-Bengal Chloramphenicol Selective Medium**

an agar medium for the selective enumeration of moulds and yeasts from foods.

Rose-Bengal Chloramphenicol Agar Base (CM0549)

Size: 500g Order code: CM0549B  
Size: 2.5kg Order code: CM0549R

Chloramphenicol Selective Supplement (SR0078). Each vial supplements 500ml

Size: 10 vials Order code: SR0078E

Each vial supplements 2 litres

Size: 10 vials Order code: SR0078H

#### **RPF – see Baird Parker RPF**

#### **RV – see Rappaport-Vassiliadis Enrichment Broth**

#### **RVS – see Rappaport-Vassiliadis Soya Peptone Broth**

#### **Ryan's Agar – see Aeromonas Medium**

## S

#### **Sabouraud Dextrose Agar (CM0041) FDA EP USP**

a modification of Sabouraud Agar for the cultivation and differentiation of fungi. This can be used with cycloheximide solution.

Size: 500g Order code: CM0041B  
Size: 2.5kg Order code: CM0041R  
Size: 5kg Order code: CM0041T

Cycloheximide 0.1% Solution (SR0222)

Size: 100ml Order code: SR0222C

#### **Sabouraud Liquid Medium (CM0147)**

a USP formulation for mycological sterility testing.

Size: 500g Order code: CM0147B

#### **Sabouraud Maltose Agar (CM0041a)**

for use where maltose is the preferred carbohydrate source.

Size: 500g Order code: CM0541B

#### **Salmonella/Shigella Agar – see SS Agar**

#### **Salmonella/Shigella Modified – see SS Agar Modified**

#### **Salt Meat Broth Tablets (CM0094)**

an enrichment medium for the isolation of staphylococci from grossly contaminated specimens. Each tablet makes 5ml of medium.

Size: 100 tabs Order code: CM0094C

#### **Schaedler Anaerobe Agar (CM0437)**

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

Size: 500g Order code: CM0437B

#### **Schaedler Anaerobe Broth (CM0497)**

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

Size: 500g Order code: CM0497B

#### **Schiemann's CIN Agar – see Yersinia Selective CIN Agar**

#### **Selenite Broth Base (CM0395)**

for the selective enrichment of salmonellae from faeces and food products. Requires sodium biselenite (LP0121).

Size: 500g Order code: CM0395B

#### **Selenite Cystine Broth Base (CM0699) AOAC FDA**

a selective enrichment medium for the isolation of salmonellae from faeces and food products. Requires sodium biselenite (LP0121).

Size: 500g Order code: CM0699B

Sodium biselenite (LP0121)

Size: 100g Order code: LP0121A

#### **Selenite Broth with Mannitol – see Mannitol Selenite Broth**

#### **Selenite Broth (10ml) (R0039)**

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

Size: 1x24 Order code: LR0039A

#### **Sensitest Agar (CM0409)**

for antimicrobial susceptibility testing.

Size: 500g Order code: CM0409B  
Size: 2.5kg Order code: CM0409R

#### **SFP Agar – see Shahadi Ferguson Agar**

#### **Shahadi Ferguson Agar**

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

Perfringens Agar Base (TSC/SFP) (CM0587) **AFNOR BSI IDF ISO NMKL**

Size: 500g Order code: CM0587B

Perfringens (SFP) Supplement (SR0093)

Size: 10 vials Order code: SR0093E

#### **Sheep Blood Agar Base (CM0854)**

formulated to give improved haemolytic reactions with sheep blood.

Size: 500g Order code: CM0854B

#### **SIM Medium (CM0435) FDA**

a motility-indole agar medium for the differentiation of the Enterobacteriaceae.

Size: 500g Order code: CM0435B

#### **Simmons Citrate Agar (CM0155) AOAC FDA USDA**

for the differentiation of the Enterobacteriaceae.

Size: 500g Order code: CM0155B

#### ● **Skirrow Selective Medium**

a selective agar medium for the isolation of *Campylobacter* species at 42°C.

Campylobacter Selective Supplement (Skirrow) (SR0069). Each vial supplements 500ml

Size: 10 vials Order code: SR0069E

Each vial supplements 2 litres

Size: 10 vials Order code: SR0069H

Blood Agar Base No. 2 (CM0271)

Size: 500g Order code: CM0271B

Or Columbia Blood Agar Base (CM0331)

Size: 500g Order code: CM0331B

#### **Slanetz and Bartley Medium (Enterococcus Agar) (CM0377) NMKL**

an agar medium for the detection and enumeration of faecal enterococci.

Size: 500g Order code: CM0377B

Size: 2.5kg Order code: CM0377R

**Sodium Dodecyl Sulphate Polymyxin B Sucrose (SPS) Medium**

an agar medium for the selection and presumptive identification of *Vibrio vulnificus*.

SPS Agar Base (CM1083)

Size: 500g Order code: CM1083B

Polymyxin B (SR0099)

Size: 10 vials Order code: SR0099E

**Sorbitol MacConkey Agar (CM0813)**

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

Size: 500g Order code: CM0813B

**Sorbitol MacConkey Agar (SMAC) with BCIG (CM0981)**

selective medium containing the chromogenic substrate BCIG which can be used with C-T supplements.

Size: 100g Order code: CM0981A

Size: 500g Order code: CM0981B

C-T Supplement (SR0172). Each vial supplements 500ml

Size: 10 vials Order code: SR0172E

Each vial supplements 2 litres

Size: 10 vials Order code: SR0172H

Each vial supplements 9 litres

Size: 10 vials Order code: SR0172N

**Sorbitol MacConkey Agar with Cefixime and Rhamnose – see Cefixime Rhamnose Sorbitol MacConkey Agar****SPS Medium – see Sodium Dodecyl Sulphate Polymyxin B Sucrose Medium****Soybean Casein Digest Medium – see Tryptone Soya Broth****SS Agar (CM0099) NMKL USDA**

for the isolation of salmonellae and shigellae.

Size: 500g Order code: CM0099B

**SS Agar Modified (CM0533)**

for the isolation of salmonellae and shigellae.

Size: 500g Order code: CM0533B

**STA Agar NMKL**

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

STAA Agar Base (CM0881)

Size: 500g Order code: CM0881

STA Selective Supplement (SR0162). Supplement without acitidione

Size: 10 vials Order code: SR0162E

**STAA Agar ISO**

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

STAA Agar Base (CM0881)

Size: 500g Order code: CM0881B

STAA Selective Supplement (SR0151)

Size: 10 vials Order code: SR0151E

**Standard Plate Count Agar APHA (CM0463)**

a standard medium corresponding to the APHA formulation for milk, water, food and dairy products.

Size: 500g Order code: CM0463B

**Staphylococcus Medium No. 110 (CM0145)**

a selective agar medium (Chapman) for the isolation and differentiation of pathogenic staphylococci.

Size: 500g Order code: CM0145B

**Staph/Strep Selective Medium – see Columbia CNA Agar****Streptococcus Selective Agar – see COBA Selective Medium****Stuart Transport Medium (CM0111)**

a semi-solid non-nutritional transport medium.

Size: 500g Order code: CM0111B

**T****TBX Medium (CM0945) AFNOR ISO**

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

Size: 100g Order code: CM0945A

Size: 500g Order code: CM0945B

**TCBS Cholera Medium (CM0333) – see Cholera Medium TCBS****Tergitol-7 Agar NMKL ISO**

for the enumeration and identification of coliform bacteria.

Tergitol-7 Agar (CM0793)

Size: 500g Order code: CM0793B

TTC Solution (0.125%) (SR0148)

Size: 10x2ml Order code: SR0148A

**Tetrathionate Broth Base (CM0029)**

for the selective enrichment of salmonellae.

Size: 500g Order code: CM0029B

**Tetrathionate Broth (USA) (CM0671) AFNOR FDA USDA**

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

Size: 500g Order code: CM0671B

**Tetrathionate (Muller-Kauffmann) – see Muller-Kauffmann****Thayer Martin Medium**

a non selective agar medium for the isolation of *Neisseria* species.

GC Agar Base (CM0367)

Size: 500g Order code: CM0367B

Haemoglobin Powder Soluble (LP0053)

Size: 500g Order code: LP0053B

**Thayer Martin Variants**

selective agar media for the isolation of *Neisseria gonorrhoeae* and *Neisseria meningitidis*.

GC Agar Base (CM0367)

Size: 500g Order code: CM0367B

Haemoglobin Powder Soluble (LP0053)

Size: 500g Order code: LP0053B

Vitox (including diluent) (SR0090). Pack contains 5 vials Vitox plus 5 vials diluting fluid. Each vial supplements 500ml

Size: 2x5 vials Order code: SR0090A

Each vial supplements 2 litres

Size: 2x5 vials Order code: SR0090H

VCN Selective Supplement (SR0101)

Size: 10 vials Order code: SR0101E

VCNT Selective Supplement (SR0091). Each vial supplements 500ml

Size: 10 vials Order code: SR0091E

Each vial supplements 2 litres

Size: 10 vials Order code: SR0091H

**Thioglycollate Broth, alternative (CM0391) USP**

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

Size: 500g Order code: CM0391B

**Thioglycollate Medium USP (CM0173) AOAC FDA EP USP**

for sterility testing.

Size: 500g Order code: CM0173B

Size: 5kg Order code: CM0173T

**Thioglycollate Medium (Brewer) (CM0023)**

an anaerobic agar medium especially useful for the sterility control of solutions containing mercury preservatives.

Size: 500g Order code: CM0023B

**Tinsdale Medium**

an agar medium for the isolation and identification of *Corynebacterium diphtheriae*.

Tinsdale Agar Base (CM0487)

Size: 500g Order code: CM0487B

Tinsdale Supplement (SR0065) 1 vial per 200ml of medium

Size: 10 vials Order code: SR0065A

**Todd-Hewitt Broth (CM0189)**

for the cultivation of streptococci prior to serological grouping.

Size: 500g Order code: CM0189B

**Tomato Juice Agar (CM0113)**

for the cultivation of lactobacilli.

Size: 500g Order code: CM0113B

**Tributyryn Agar**

Size: 100ml Order code: PM0004C

**Trichomonas Medium**

a medium for the cultivation of *Trichomonas vaginalis*.

Trichomonas Medium Base (CM0161)

Size: 500g Order code: CM0161B

Horse Serum (SR0035)

Size: 100ml Order code: SR0035C

**Trichomonas Medium No. 2 (5ml) (LR0027)**

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

Size: 24x5ml Order code: LR0027A

**Triple Sugar Iron Agar (CM0277) AFNOR AOAC FDA BSI ISO NMKL USDA**

a composite medium for the differentiation of the Enterobacteriaceae.

Size: 500g Order code: CM0277B

**Tryptone Bile Agar (CM0595)**

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

Size: 500g Order code: CM0595B

**Tryptone Bile X-Glucuronide Medium – see TBX****Tryptone Glucose Extract Agar (CM0127) AOAC NMKL**

a USA standard methods medium for the examination of dairy products.

Size: 500g Order code: CM0127B

**Tryptone Soya Agar (CM0131) AOAC EP IDF NMKL USDA USP**

a general purpose medium for the growth of a wide variety of organisms.

Size: 500g Order code: CM0131B

Size: 2.5kg Order code: CM0131R

**Tryptone Soya Broth (Soybean Casein Digest Medium USP) (CM0129)**

recommended for general laboratory use and sterility testing. AOAC FDA EP IDF

**NMKL USDA USP**

Size: 500g Order code: CM0129B

Size: 2.5kg Order code: CM0129R

Size: 5kg Order code: 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.

Modified Tryptone Soya Broth mTSB (CM0989)

Size: 500g Order code: CM0989B

Novobiocin Selective Supplement (SR0181) ISO FDA NMKL

Size: 10 vials Order code: SR0181E

VCC Selective Supplement (SR0190). Each vial supplements 225ml FDA

Size: 10 vials Order code: SR0190A

**TSC Agar – see Tryptose Sulphite Cycloserine Agar****Tryptone Water (CM0087) ISO NMKL**

for the detection of indole production.

Size: 500g Order code: CM0087B

- **Tryptose Blood Agar Base (CM0233) NMKL**  
a nutritious medium specially formulated for use as a blood agar for the growth of fastidious organisms.  
Size: 500g Order code: CM0233B
- Tryptose Phosphate Broth (CM0283) FDA**  
for the cultivation of fastidious bacteria and as an adjuvant to tissue culture media.  
Size: 500g Order code: CM0283B  
Size: 5kg Order code: CM0283T
- Tryptose Sulphite Cycloserine (TSC) Agar**  
a selective medium for the presumptive identification and enumeration of *Clostridium perfringens*.  
Perfringens Agar Base (CM0587) FDA  
Size: 500g Order code: CM0587B  
Perfringens (TSC) Supplement (SR0088)  
Size: 10 vials Order code: SR0088E

**U**

- Universal Beer Agar**  
for the isolation of beer spoilage organisms. Can be supplemented with cycloheximide.  
Universal Beer Agar (CM0651)  
Size: 500g Order code: CM0651B  
Cycloheximide 0.1% Solution (SR0222)  
Size: 100ml Order code: SR0222C
- Urea Agar**  
for the detection of urease producing organisms.  
Urea Agar Base (Christensen Agar Base) (CM0053) AFNOR IDF ISO NMKL  
Size: 500g Order code: CM0053B  
Urea 40% solution (SR0020)  
Size: 10x5ml Order code: SR0020K
- Urea Broth**  
for the detection of urease producing organisms.  
Urea Broth Base (Christensen Broth Base) (CM0071) AOAC FDA  
Size: 500g Order code: CM0071B  
Urea 40% solution (SR0020)  
Size: 10x5ml Order code: SR0020K
- UVM Broths – see Listeria Selective Enrichment Medium (UVM)**

**V**

- Vancomycin**  
Vancomycin Selective Supplement (SR0186), 3mg/vial  
Size: 10 vials Order code: SR0186E
- VCC Broth – see Buffered Peptone Water – VCC**
- Vegetable Peptone Broth (VG0101)**  
a meat-free alternative to Tryptone Soya Broth, highly nutritious general purpose medium which is particularly useful for sterility testing.  
Size: 500g Order code: VG0101B  
Size: 5kg Order code: VG0101T  
Size: 25kg Order code: VG0101K
- Vegetable Peptone Broth (Cold Filterable) – see Cold Filterable Vegetable Peptone Broth**
- Vegetable Peptone Phosphate Broth (VG0200)**  
a meat-free alternative to Tryptose Phosphate Broth. Suitable for use as a component of tissue culture media and for the cultivation of fastidious organisms.  
Size: 500g Order code: VG0200B
- Vibrio Vulnificus Medium – see Sodium Dodecyl Sulphate Polymyxin B Sucrose Medium**
- Violet Red Bile (Lactose) Agar (CM0107) AFNOR FDA BSI IDF ISO NMKL**  
for the presumptive enumeration of coliform bacteria in foods.  
Size: 500g Order code: CM0107B  
Size: 2.5kg Order code: CM0107R  
Size: 5kg Order code: CM0107T
- Violet Red Bile Agar (VRBA) with MUG (CM0978) FDA**  
allows presumptive identification of *E. coli*.  
Size: 100g Order code: CM0978A  
Size: 500g Order code: CM0978B
- Violet Red Bile Glucose Agar (CM0485) AFNOR BSI ISO NMKL**  
for the presumptive enumeration of Enterobacteriaceae in foods.  
Size: 500g Order code: CM0485B  
Size: 2.5kg Order code: CM0485R
- Vogel-Johnson Agar (CM0641) FDA**  
a USP formulation for the detection of *Staphylococcus aureus* from foods and clinical specimens.  
Size: 500g Order code: CM0641B
- VRBA – see Violet Red Bile (Lactose) Agar**
- VRBGA – see Violet Red Bile Glucose Agar**
- VRE Broth**  
selective media for the isolation of Vancomycin Resistant Enterococci (VRE) and High Level Aminoglycoside Resistant Enterococci (HLARE) from clinical samples.  
VRE Broth Base (CM0984)  
Size: 500g Order code: CM0984B  
Meropenem Selective Supplement (SR0184)  
Size: 10 vials Order code: SR0184E  
Gentamicin Selective Supplement (SR0185)  
Size: 10 vials Order code: SR0185E  
Vancomycin Selective Supplement (SR0186)  
Size: 10 vials Order code: SR0186E

- VRE Agar**  
selective media for the isolation of Vancomycin Resistant Enterococci (VRE) and High Level Aminoglycoside Resistant Enterococci (HLARE) from clinical samples.  
VRE Agar Base (CM0985)  
Size: 500g Order code: CM0985B  
Meropenem Selective Supplement (SR0184)  
Size: 10 vials Order code: SR0184E  
Gentamicin Selective Supplement (SR0185)  
Size: 10 vials Order code: SR0185E  
Vancomycin Selective Supplement (SR0186)  
Size: 10 vials Order code: SR0186E

**W**

- Wadovsky Yee Medium – see Modified Wadovsky Yee Medium**
- Water Plate Count Agar (ISO) (CM1012) ISO**  
a medium for the enumeration of culturable micro-organisms from water.  
Size: 500g Order code: CM1012B
- **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, NS Anaerobe Supplement or GN Anaerobe Supplement.  
Wilkins-Chalgren Anaerobe Agar (CM0619)  
Size: 500g Order code: CM0619B  
Neomycin Supplement (SR0163) 150mg/vial  
Size: 10 vials Order code: SR0163H  
N-S Anaerobe Selective Supplement (SR0107)  
for non-sporing anaerobes.  
Size: 10 vials Order code: SR0107B  
G-N Anaerobe Selective Supplement (SR0108)  
for Gram-negative anaerobes.  
Size: 10 vials Order code: SR0108B
- Wilkins-Chalgren Anaerobe Broth (CM0643)**  
for the growth of anaerobes and recommended for antimicrobial susceptibility testing of anaerobes.  
Size: 500g Order code: CM0643B
- Wilson and Blair – see Bismuth Sulphate Agar**
- WL Nutrient Agar (CM0309)**  
for the determination of the microbiological flora in brewing and fermentation processes. Can be supplemented with cycloheximide.  
Size: 500g Order code: CM0309B
- WL Nutrient Broth (CM0501)**  
for the determination of the microbiological flora in brewing and fermentation processes. Can be supplemented with cycloheximide.  
Size: 500g Order code: CM0501B  
Cycloheximide 0.1% Solution (SR0222)  
Size: 100ml Order code: SR0222C
- Wort Agar (CM0247)**  
for the cultivation and enumeration of yeasts.  
Size: 500g Order code: CM0247B

**X**

- XLD Medium (CM0469) AFNOR AOAC FDA ISO NMKL**  
a selective agar medium for the isolation of salmonellae and shigellae from clinical specimens and foods.  
Size: 500g Order code: CM0469B
- XLT-4 Agar**  
a highly selective agar medium for the isolation of salmonellae and shigellae from clinical, environmental and food samples according to Miller and Tate.  
XLT-4 Agar Base (CM1061)  
Size: 500g Order code: CM1061B  
XLT-4 Selective Supplement (SR0237)  
Size: 100ml (4.6ml is required for each litre of medium) Order code: SR0237C

**Y**

- Yeast Autolysate – see Liquid Yeast Autolysate**
- Yeast and Mould Agar (CM0920)**  
an agar medium for the isolation and maintenance of yeasts and moulds.  
Size: 500g Order code: CM0920B
- Yeast Extract Agar (CM0019)**  
a plate count agar for micro-organisms in water.  
Size: 500g Order code: CM0019B  
Size: 2.5kg Order code: CM0019R
- Yersinia Selective Medium (Schiemann's CIN Agar) FDA**  
for the isolation and enumeration of *Yersinia enterocolitica* from clinical specimens and foods.  
Yersinia Selective Agar Base (CIN Agar Base/Schiemann Medium Base) (CM0653)  
Size: 500g Order code: CM0653B  
Yersinia Selective Supplement (SR0109)  
Size: 10 vials Order code: SR0109E

## Dry-Bags

Dry-Bags greatly reduce the time and labour involved in preparing large volumes of primary enrichment media and diluents. Pre-weighed, dehydrated media are supplied in lightweight, transparent plastic bags – all that is required is the addition of water and the medium or diluent is ready for use.

Dry-Bags completely eliminate the need for glassware, reducing hazards in the laboratory and eliminating the need for washing and sterilisation. Water is simply added through a special filter and the bag is ready to use in just minutes. Each bag makes up 20 litres of medium or diluent, which is easily dispensed through the outlet tube using a Bag Connector. Once empty, the bag can be disposed of with normal laboratory waste.

Dry-Bags are designed to be made up and used as required but filled Dry-Bags can be stored at room temperature for up to 3 days as long as sterility is maintained. No need to sterilise or add selective supplements.

Dry-Bags are supplied in compact boxes of 5 bags, which are lightweight and easy to transport, providing ultimate convenience in the laboratory.

### Dry-Bags Range

Buffered Peptone water (CM0509)  
Each bag makes: 20 litres  
Size: 5 bags  
Order code: DB0509L

Buffered Peptone Water (ISO) (CM1049)  
Each bag makes: 20 litres  
Size: 5 bags  
Order code: DB1049L

Maximum Recovery Diluent (CM0733)  
Each bag makes: 20 litres  
Size: 5 bags  
Order code: DB0733L

Half Fraser Broth (CM0895 with selective agents and ferric ammonium citrate)  
Each bag makes: 20 litres  
Size: 5 bags  
Order code: DB0895L

Bag Connectors (disposable)  
Size: 25  
Order code: BM9925A

Bag Connectors (stainless steel)  
Size: 1  
Order code: BM9901A



OPEN



FILL



DISPENSE

## Supplementary Reagents

### Supplementary Reagents

Supplementary Reagents products should be stored at 2–8°C unless otherwise stated.

### Supplementary Reagents in Screw Cap Bottles

#### Egg Yolk Emulsion (SR0047)

a stabilised emulsion of egg yolk for use in culture media.

Size: 100ml  
Order code: SR0047C

#### Egg Yolk Tellurite Emulsion (SR0054)

an emulsion of egg yolk containing potassium tellurite for use in Baird-Parker Medium.

Size: 100ml  
Order code: SR0054C

#### Fildes Extract (SR0046)

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

Size: 100ml  
Order code: SR0046C

#### Horse Serum (SR0035)

an extract of horse blood for addition to culture media.

Size: 100ml  
Order code: SR0035C

#### Laked Horse Blood (SR0048)

haemolysed blood for addition to culture media.

Size: 100ml  
Order code: SR0048C

#### Tomato Juice (SR0032)

juice of ripe tomatoes for addition to culture media as a growth stimulant.

Size: 100ml  
Order code: SR0032C

#### Supplementary Reagents in vials

##### Lactic Acid 10% (SR0021)

a solution for addition to culture media.

Size: 10x1ml  
Order code: SR0021H

Size: 10x5ml  
Order code: SR0021K

##### Potassium Lactate (SR0037)

a solution for addition to culture media.

Size: 10x1ml  
Order code: SR0037H

##### Potassium Tellurite 3.5% (SR0030)

a solution for addition to culture media.

Size: 10x2ml  
Order code: SR0030J

##### TTC Solution (0.125%) (SR0148)

a solution for addition to Tergitol-7 Agar CM0793. Each vial for 100ml.

Size: 10x2ml  
Order code: SR0148A

##### TTC Solution (1%) (SR0229)

a sterile solution for addition to K-F Streptococcus Agar (CM0701). Each vial for 500ml.

Size: 10x2ml  
Order code: SR0229K

##### TTC Solution (5%) (SR0211)

a solution for addition to Tergitol-7 Agar CM0793 and K-F Streptococcus Agar CM0701.

Size: 1x100ml  
Order code: SR0211C

##### Urea 40% solution (SR0020)

a solution for addition to culture media.

Size: 10x5ml  
Order code: SR0020K

## Supplementary Reagents Freeze Dried in Glass Vials

### Broad Spectrum Beta Lactamase Mixture (SR0113)

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

Size: 10 vials  
Order code: SR0113E

### Nitrocefin (SR0112)

for the rapid chromogenic detection of beta-lactamase activity.

Pack contains 5 vials Nitrocefin plus 5 vials diluting fluid. (Store at –20 to +8°C).

Size: 2x5 vials  
Order code: SR0112C

### Penase (SR0129)

a lactamase enzyme from *Bacillus cereus* for the inactivation of a range of penicillins.

(Store at –20°C).

Size: 1 vial  
Order code: SR0129B

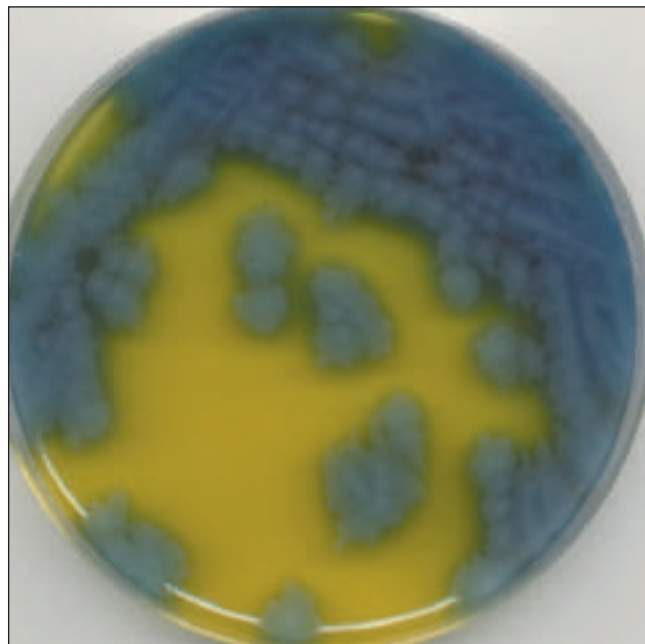
### Sputasol (SR0233)

a liquifying agent for sputum samples. 1 vial per 100ml.

Size: 1x10 vials  
Order code: SR0233A

## Single Antibiotic Supplements

<b>Ampicillin (2.5mg/vial) Ampicillin Selective Supplement</b>	
Size: 10 vials	Order code: SR0136E
<b>Cefixime (0.025mg/ vial) Cefixime Supplement</b>	
Size: 10 vials	Order code: SR0191E
<b>Cephalexin (20mg/vial) Bordetella Selective Supplement</b>	
Size: 10 vials	Order code: SR0082E
<b>Chloramphenicol (50mg/vial) Chloramphenicol Selective Supplement</b>	
Size: 10 vials	Order code: SR0078E
<b>Chloramphenicol (200mg/vial) Chloramphenicol Selective Supplement</b>	
Size: 10 vials	Order code: SR0078H
<b>Cycloheximide (100mg) 0.1% Cycloheximide Solution</b>	
Size: 100ml	Order code: SR0222C
<b>D-cycloserine (200mg/vial) Perifgens (TSC) Supplement</b>	
Size: 10 vials	Order code: SR0088E
<b>Gentamicin (256mg/vial) Gentamicin Supplement</b>	
Size: 10 vials	Order code: SR0185E
<b>Kanamycin Sulphate (10mg/vial) Kanamycin Sulphate Supplement</b>	
Size: 10 vials	Order code: SR0092E
<b>Meropenem (1mg/vial) Meropenem Supplement</b>	
Size: 10 vials	Order code: SR0184E
<b>Neomycin (150mg/vial) Neomycin Supplement</b>	
Size: 10 vials	Order code: SR0163H
<b>Nitrocefin (1mg/vial) Nitrocefin and Rehydrated Fluid</b>	
Size: 5 vials	Order code: SR0112C
<b>Novobiocin (10mg/vial) Novobiocin Supplement</b>	
Size: 10 vials	Order code: SR0181E
<b>Oxacillin (18mg/vial) Oxacillin Supplement</b>	
Size: 10 vials	Order code: SR0193N
<b>Oxytetracycline (0.05g/vial) OGYE Selective Supplement</b>	
Size: 10 vials	Order code: SR0073A
<b>Polymyxin B (50,000 IU/vial) Bacillus cereus Selective Supplement</b>	
Size: 10 vials	Order code: SR0099E
<b>Vancomycin (3mg/vial) Vancomycin Supplement</b>	
Size: 10 vials	Order code: SR0186E



*Bacillus cereus* on *Bacillus cereus* Selective Agar (PEMBA) CM0617 with added Egg Yolk

## Blood Products (UK only)

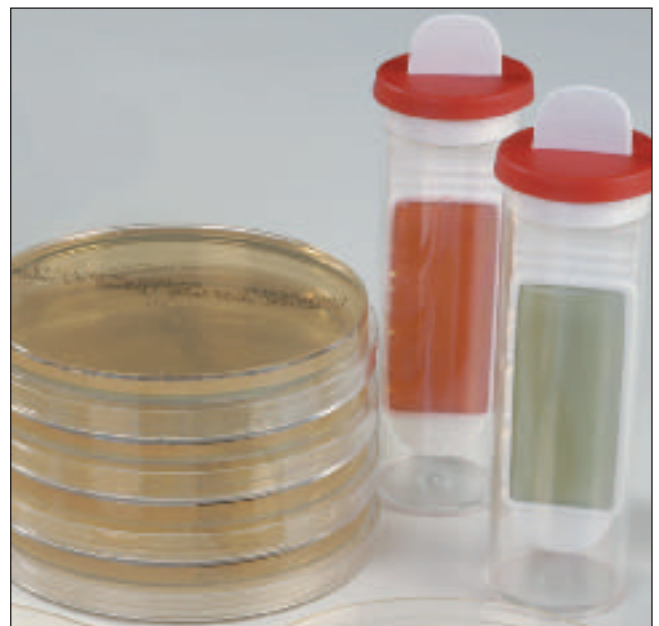
<b>Horse Blood Oxalated (SR0049)*</b>	
Size: 100ml	Order code: SR0049C
<b>Horse Blood, Defibrinated (SR0050)*</b>	
Size: 25ml	Order code: SR0050B
Size: 100ml	Order code: SR0050C
<b>Sheep Blood in Alsevers Solution (SR0053)</b>	
Size: 25ml	Order code: SR0053B
<b>Sheep Blood Defibrinated (SR0051)*</b>	
Size: 25ml	Order code: SR0051B
<b>Laked Horse Blood (SR0048)</b>	
<i>sterile haemolysed blood for addition to culture media. Recommended for Corynebacterium media.</i>	
Size: 100ml	Order code: SR0048C
<b>Store at 2 to 8°C</b>	

\*The above products are despatched on Monday of each week. Special discounts are available for orders in excess of 10 bottles of Horse Blood per week.

## Dip Slides

All Oxoid Dip Slides are now supplied in a flexible slide format. The hinged design of cap gives the product added versatility – in addition to the traditional use as a Dip Slide, the testing of surfaces is facilitated.

<b>MacConkey Agar and CLED Medium (DS0103)</b>	
Size: 1x10	Order code: DS0103A
<b>MacConkey Agar and CLED Medium (DS0102)</b>	
Size: 1x100	Order code: DS0102B
<b>MacConkey Agar No. 3 and CLED Medium (DS0120)</b>	
Size: 1x10	Order code: DS0120A
<b>Plate Count Agar and MacConkey Agar No. 3 (DS0166)</b>	
Size: 1x10	Order code: DS0166A
<b>Plate Count Agar and MacConkey Agar No. 3 (DS0167)</b> (with added germicide inhibitors)	
Size: 1x10	Order code: DS0167A
<b>Plate Count Agar and Violet Red Bile Glucose Agar (DS0168)</b>	
Size: 1x10	Order code: DS0168A
<b>Plate Count Agar and Violet Red Bile Glucose Agar (DS0169)</b> (with added germicide inhibitors)	
Size: 1x10	Order code: DS0169A
<b>Plate Count Agar with OGYE Agar (DS0170)</b>	
Size: 1x10	Order code: DS0170A
<b>TTC (Red Spot) (DS0147)</b>	
Size: 1x10	Order code: DS0147A
<b>TTC (Red Spot) and Malt Extract Agar (DS0155)</b>	
Size: 1x10	Order code: DS0155A



Oxoid Dip Slides

# Supplementary Reagents

## ReadyBags

### CONVENIENT

#### Easy to use:

Media easily dispensed using gravimetric diluter or peristaltic pump.

#### Easy to dispose of:

Simply discard empty bags with other laboratory waste.

#### Handy size:

Four 3 litre bags, each holding the equivalent of thirteen 225 ml aliquots.

#### Bag connectors:

Individually wrapped and sterile.

### COMPACT

Easy to carry and store.

### SAFE

None of the risks associated with broken glassware.

### QUALITY

Media manufactured under controlled conditions. Quantitative quality control certificates available.

#### Buffered Peptone Water

Fill volume: 3 litres      Size: 4 bags      Order code: BM0104T

#### Maximum Recovery Diluent

Fill volume: 3 litres      Size: 4 bags      Order code: BM0204T



#### Bag Connectors (disposable)

Size: 25      Order code: BM9925A

#### Bag Connectors (stainless steel)

Size: 1      Order code: BM9901A

## Laboratory Preparations

Laboratory Preparations/Biological Extracts (coded LP) should be stored in their closed containers at 10–30°C in a cool dry place. **For bulk users we can manufacture Laboratory Preparations to meet your special requirements.**

#### Bile Salts (L55)

a standardised ox-bile extract, used as a selective inhibitory agent in culture media. (Normal working concentration 0.5% w/v.)

Size: 250g      Order code: LP0055J

#### Bile Salts No. 3 (L56)

a specifically refined fraction of bile acid salts. (Normal working concentration 0.15% w/v.)

Size: 250g      Order code: LP0056J

#### Casein Hydrolysate (Acid) (L41)

a purified hydrolysate which provides the necessary nitrogenous material for culture media or can be used when amino acid mixtures are specified.

Size: 500g      Order code: LP0041B

#### Dextrose Bacteriological (L71)

a sugar suitable for inclusion in bacteriological culture media.

Size: 500g      Order code: LP0071B

#### Gelatin Bacteriological (L8)

a special bacteriological grade readily soluble in water to give a clear solution free from sulphite and preservatives.

Size: 500g      Order code: LP0008B

#### Haemoglobin Powder Soluble (L53)

a specially prepared haemoglobin for use in culture media.

Size: 500g      Order code: LP0053B

#### Lab-Lemco Powder (Beef extract) (L29) NMKL

Size: 500g      Order code: LP0029B

Size: 5kg      Order code: LP0029T

#### Lactalbumin Hydrolysate (L48)

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

Size: 500g      Order code: LP0048B

#### Lactose Bacteriological (L70)

a sugar suitable for inclusion in bacteriological culture media.

Size: 500g      Order code: LP0070B

#### Liver Desiccated Bacteriological (L26)

dehydrated fresh liver prepared under carefully controlled conditions to ensure maximum retention of nutritive properties.

Size: 250g      Order code: LP0026J

#### Liver Digest Neutralised (L27)

a biologically standardised papain digest of ox liver for use as a source of nutrients in microbiological culture media.

Size: 500g      Order code: LP0027B

#### Malt Extract (L39)

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

Size: 500g      Order code: LP0039B

#### Peptone Bacteriological (L37) AOAC FDA

a nutritious all purpose peptone specially prepared for use with other refined culture media ingredients. For use whenever a high quality bacteriological peptone is required.

Size: 500g      Order code: LP0037B

Size: 5kg      Order code: LP0037T

#### Peptone Bacteriological Neutralised (L34)

the neutralised form of Peptone Bacteriological.

Size: 500g      Order code: LP0034B

#### Peptone Mycological (L40)

a mycological peptone developed for isolation and diagnosis of pathogenic and non-pathogenic fungi.

Size: 500g      Order code: LP0040B

#### Peptone P (L49)

a peptic digest which conforms to the USP specification of peptic digests of animal tissue. The high sulphur content makes it ideal for use in culture media.

Size: 500g      Order code: LP0049B

#### Peptone Special (L72)

a specially prepared mixture of peptones designed to encourage the growth of the most demanding organisms.

Size: 500g      Order code: LP0072B

#### Peptonised Milk (L32)

a pancreatic digest of high grade skimmed milk powder with high levels of carbohydrate and calcium. Particularly useful in media for bacteriological examination of dairy products.

Size: 250g      Order code: LP0032J

#### Proteose Peptone (L85)

a speciality peptone containing proteoses as defined in USP. Particularly suitable for use in toxin production and in culture media for bacteria with wide-ranging nutritional requirements.

Size: 500g      Order code: LP0085B

#### Skim Milk Powder (L31) NMKL

a thermophile-free, spray dried powder for inclusion in bacteriological culture media.

Size: 500g      Order code: LP0031B

#### Sodium Biselenite (L121)

for addition to selenite media. Supplied separately to avoid possible teratogenic effects.

Size: 100g      Order code: LP0121A



**Sodium Chloride Bacteriological (L5)**

a dehydrated salt suitable for inclusion in bacteriological culture media.  
Size: 500g Order code: LP0005B

**Soya Peptone Neutralised (L44)**

an enzymatic digest of soya with a high carbohydrate content making it suitable for many purposes.  
Size: 500g Order code: LP0044B

**Tryptone (L42) FDA USDA**

a pancreatic digest of casein for use where high performance and uniformity of composition are of paramount importance.  
Size: 500g Order code: LP0042B  
Size: 5kg Order code: LP0042T

**Tryptone T (L43)**

a peptone developed with lower ion levels ideal for the production of the toxin of Clostridium tetani.  
Size: 500g Order code: LP0043B

**Tryptose (L47)**

a mixed enzymatic hydrolysate used for the growth of fastidious organisms.  
Size: 500g Order code: LP0047B

**Yeast Extract Powder (L21) FDA NMKL**

a dried yeast autolysate which is a good source of nitrogen and vitamins.  
Size: 500g Order code: LP0021B  
Size: 5kg Order code: LP0021T

## Agars

**Agar Bacteriological (Agar No. 1) (L11) AOAC IDF**

a clear purified high gel strength bacteriological agar compatible with all culture media. (Normal working concentration 0.9 to 1%).  
Size: 500g Order code: LP0011B  
Size: 5kg Order code: LP0011T

**Agar Tablets (Agar No. 3) (CM0049)**

compressed tablets for pre-weighed agar useful for solidifying liquid media or the preparation of semi-solid media. Standardised to produce a satisfactory gel when dissolved in 10ml of liquid.  
Size: 100 tabs Order code: CM0049C

**Agar Technical (Agar No. 3) (L13)**

a general purpose bacteriological grade agar. (Normal working concentration 1.2%)

Size: 500g Order code: LP0013B  
Size: 5kg Order code: LP0013T

**Purified Agar (L28)**

an exceptionally bright and clear agar recommended for electrophoresis studies but also suitable for many bacteriological purposes.  
Size: 500g Order code: LP0028B

## Veggie-tones

A range of peptones and culture media which are manufactured from raw materials which are guaranteed to be both meat free and genetically modified organism (GMO) free.

**Cold Filterable Vegetable Peptone Broth (VG0104)**

a gamma-irradiated cold filterable vegetable peptone broth suitable for microbiological media fill trials (MFT) in the pharmaceutical industry.  
Size: 500g Order code: VG0104B  
Size: 5kg Order code: VG0104T

**GMO-Free Soya Peptone (VG0300)**

processed using GMO-free soya and fungal enzymes. A nutritious general purpose peptone for the growth of bacteria and fungi.  
Size: 500g Order code: VG0300B  
Size: 5kg Order code: VG0300T

**Mycopепtone (VG0500)**

a nutritious meat-free peptone rich in B vitamins, with a high carbohydrate content.  
Size: 500g Order code: VG0500B  
Size: 5kg Order code: VG0500T

**Vegetable Peptone No. 1 (VG0100)**

a highly nutritious general purpose peptone for growth of bacteria and fungi.  
Size: 500g Order code: VG0100B  
Size: 5kg Order code: VG0100T  
Size: 25kg Order code: VG0100K

**Vegetable Peptone Broth (VG0101)**

highly nutritious general purpose medium, a meat-free alternative to Tryptone Soya Broth.  
Size: 500g Order code: VG0101B  
Size: 5kg Order code: VG0101T  
Size: 25kg Order code: VG0101K

**Vegetable Peptone Phosphate Broth (VG0200)**

a meat-free alternative to Tryptose Phosphate Broth. Suitable for use as a component of tissue culture media and for the cultivation of fastidious organisms.  
Size: 500kg Order code: VG0200B

## Systems for Anaerobic Bacteriology

**THE ATMOSPHERE GENERATION SYSTEM**

The Oxid Atmosphere Generation System is a range of highly innovative products designed to safely and speedily create optimum conditions for the growth of anaerobic organisms (AnaeroGen), microaerophilic organisms (CampyGen) and CO<sub>2</sub> dependent organisms (CO<sub>2</sub>Gen).

A custom designed jar (AnaeroJar™) is available together with a number of pouch products for the incubation of small numbers of petri dishes. These are AnaeroGen Compact, CampyGen Compact and CO<sub>2</sub>Gen Compact.

In all cases no water is added, no hydrogen is produced and no catalyst is required.

STORAGE: AnaeroGen™, CampyGen™ and CO<sub>2</sub>Gen™ should be stored at 2–8°C. Anaerobic indicators at 2 to 8°C. Gas generating kits should be stored in a cool dry place between 2 and 25°C.

**Anaerobic Indicator (resazurin) (BR0055)**

Size: 1x100 Order code: BR0055B

**AnaeroGen™**

an anaerobic atmosphere generation system.

AnaeroGen 2.5 litre (for 2.5 litre jar)

Size: 10 sachets Order code: AN0025A

AnaeroGen 3.5 litre (for 3.5 litre jar)

Size: 10 sachets Order code: AN0035A

AnaeroGen Compact

Size: 10 sachets and 10 pouches Order code: AN0010C

AnaeroGen Compact

Size: 20 sachets Order code: AN0020C

**CampyGen™**

produces suitable gaseous atmosphere for the growth of microaerophilic organisms.

CampyGen 2.5 litre (for 2.5 litre jar)

Size: 10 sachets Order code: CN0025A

CampyGen 3.5 litre (for 3.5 litre jar)

Size: 10 sachets Order code: CN0035A

CampyGen Compact

Size: 20 sachets Order code: CN0020C

**CO<sub>2</sub>Gen™**

produces suitable conditions for organisms which require or grow better in a CO<sub>2</sub> enriched atmosphere.

CO<sub>2</sub>Gen 2.5 litre (for use in 2.5 litre jars)

Size: 10 sachets Order code: CD0025A

CO<sub>2</sub>Gen Compact (for use in plastic pouches) (AG0020C)

Size: 20 sachets Order code: CD0020C

**Compact Accessories**

Plastic Pouches

Size: 20 pouches Order code: AG0020C

Sealing Clips

Size: 5 clips Order code: AN0005C

**NEW W-zip Seal Pouches (integral seal)**

Size: 20 pouches Order code: AG0060C

**AnaeroJar™**

supplied complete with 2.5 litre capacity, jar base and a lid which is secured to the base by four clips which allow self-venting. The lid incorporates a carrying handle and vacuum release feature. A plate carrier is included. This jar holds up to 12 plates.

Size: 1 Jar Order code: AG0025A

**AnaeroJar™ Accessories**

AnaeroJar Base

Size: 1 Order code: AG0026A

AnaeroJar Lid

Size: 1 Order code: AG0027A

AnaeroJar Handle

Size: 1 Order code: AG0028A

AnaeroJar Plate Carrier

Size: 1 Order code: AG0029A

AnaeroJar 'O' Ring

Size: 5 Order code: AG0030A

AnaeroJar Clips

Size: 2 Order code: AG0031A

# Systems for Anaerobic Bacteriology

## THE ANAEROBIC SYSTEM

### Anaerobic Indicator (resazurin) (BR0055)

Size: 1x100 Order code: BR0055B

### Anaerobic Jar (HP0011)

supplied complete with polycarbonate jar of 3.5 litre capacity, 'O' ring, self-centring cast lid and clamp, in-put and out-put Schrader valves, automatic safety valve, pressure gauge, Oxoid Low Temperature Catalyst and Plate Carrier. This jar holds up to 15 plates.

Note – for connection to a vacuum pump and gas cylinder Schrader valve chucks and clips are also required.

Size: 1 Jar Order code: HP0011A

### Modified Anaerobic Jar

as above, but without pressure gauge.

Note – a single Schrader valve only is fitted on this model.

Size: 1 Jar Order code: HP0031A

### Gas Generating Kits

packed 10 Gas Generating Kits per box.

Anaerobic Gas Generating Kit (BR0038)

Size: 1x10 Order code: BR0038B

### Campylobacter Gas Generating Kits

For jars over 3 litres

Size: 1x10 Order code: BR0056A

For jars less than 3 litres

Size: 1x10 Order code: BR0060A

CO<sub>2</sub> Gas Generating Kit (BR0039)

Size: 1x10 Order code: BR0039A

### Low Temperature Catalyst (BR0042)

a safety catalyst designed to stay cooler than traditional catalysts. To be changed every 30 cycles.

Size: 1x5 Order code: BR0042A

### Anaerobic Jar Accessories (available separately)

#### Catalyst Clip for Anaerobic Jar

Size: 1 Order code: HP0010A

#### Clamp and Screw

Size: 1 Order code: HP0025A

#### Lid, complete with clamp and screw

Size: 1 Order code: HP0014A

### 'O' Ring

Size: 5 Order code: HP0018A

### Plate Carrier – Stainless Steel

Size: 1 Order code: HP0026A

### Polycarbonate Jar (base only)

Size: 1 Order code: HP0013A

### Pressure Gauge

Size: 1 Order code: HP0017A

### Pressure Release Valve

Size: 1 Order code: HP0016A

### Schrader Valve Chuck and Clip

Size: 2 Order code: HP0020A

### Schrader Valve Cores

Size: 10 Order code: HP0022A

### Schrader Valve Kit

Size: 2 Order code: HP0015A



Oxoid AnaeroJar™ AG0025A

## Rapid Food Testing

### Listeria Rapid Test

#### AFNOR, AOAC AND EMMAS APPROVED

The Oxoid Listeria Rapid Test enables food manufacturers to detect the presence of Listeria organisms in their products or processing equipment in less than half the time taken by traditional methods.

The test protocol has been developed to coincide conveniently with the working hours of the laboratory, providing a clear result two days after the sample has been received.

#### Enrichment Broth System

Culture of the test sample is in two sequential enrichments, taking 42 hours in total. Any Listeria organisms present in the food or environmental sample are selectively enriched using growth conditions which are optimal for flagella expression.

#### Antigen Extraction

The second enrichment medium is heated at 80°C for 20 minutes to extract the flagella antigen.

#### Listeria Device

The Listeria Device contains monoclonal antibodies specific to the B flagella antigen, that is common in most Listeria species.

The extracted antigen is added onto a pad in the Sample window. This contains blue latex labelled with antibody. The extract rehydrates the complex and the specific antigen reacts, if present, with the antibody.

The complex moves through the pad by capillary action to a test strip. A further reaction between antigen/latex complex and the fixed antibody results in a blue line in the Result window.

The device also provides an integral Control window.

#### Listeria Rapid Test

each kit contains sufficient Test units and Positive Control for 50 tests with 50 Half Fraser supplements (each vial sufficient for 225mls). 1 test per vial.

Size: 50 tests Order code: FT0401M

#### Listeria Rapid Test

each kit contains sufficient Test units and Positive Control for 50 tests with 5 Half Fraser supplements (each vial sufficient for 2.25 litres). 10 tests per vial.

Size: 50 tests Order code: FT0401A

#### Supplementary Listeria Devices

Size: 50 tests Order code: FT0405M

#### Fraser Broth

Size: 500g Order code: CM0895B

#### Buffered Listeria Enrichment Broth

Size: 500g Order code: CM0897B

#### Listeria Selective Enrichment Supplement

Size: 10 vials Order code: SR0141E

### Salmonella Rapid Test

#### AFNOR AND AOAC APPROVED

The Oxoid Salmonella Rapid Test is for the presumptive detection of motile salmonellae in raw food materials, finished food products and factory environmental samples.

Traditional methods generally take between 3 and 5 days compared to the Oxoid Salmonella Rapid Test which provides results within 43 hours. In extensive trials the test has proved accurate, reliable and easy to use across a wide range of foodstuffs.

#### Salmonella Rapid Test Elective Medium (SRTEM-CM0857)

A selective enrichment broth medium specifically formulated for use with the Oxoid Salmonella Rapid Test. When made up according to directions, the double strength broth is ready for immediate use.

#### Salmonella Rapid Test (FT0201)

The Salmonella Rapid Test comprises a unique culture vessel housing two tubes, each tube contains a lower selective medium and an upper indicator medium.

Tube A contains modified Rappaport-Vassiliadis and Lysine Iron Cystine Neutral Red, whilst Tube B contains Lysine Iron Desoxycholate and modified Brilliant Green.

Once the culture vessel is prepared by rehydration of the media, an aliquot of sample is added. Any motile salmonellae present will migrate actively through the tubes where their presence will be indicated by colour changes in the upper indicator media.

#### Salmonella Latex (FT0203)

A latex agglutination test for the presumptive identification of salmonellae isolated by the Oxoid Salmonella Rapid Test. A wide range of Salmonella flagellae antibodies have been purified and used to sensitise latex particles. When a loopful of material from the Salmonella Rapid Test tube is mixed with a drop of latex reagent, agglutination will occur, if salmonellae are present.

#### Salmonella Rapid Test

Size: 50 tests Order code: FT0201A

#### Salmonella Rapid Test Elective Medium SRTEM

Size: 500g Order code: CM0857B

#### Salmonella Latex Test

Size: 30 tests Order code: FT0203A

## Locate® Salmonella

#### AFNOR AND EMMAS APPROVED

A rapid ELISA system for the detection of Salmonella in foods within 48 hours. The LOCATE® ELISA test is performed by adding enriched, pre-tested food samples to a microtitre plate, which is provided in the form of eight breakable strips to suit both small and large users. The plate is washed and highly specific monoclonal antibody conjugate is added, which binds to Salmonella antigens forming an immune complex. A second washing removes any unbound conjugate and the presence/absence of Salmonella is determined by the addition of a colourless substrate which produces a coloured product in the presence of the fixed antibody enzyme conjugate. Results can be read visually or the reaction can be stopped with acid and the results read on a microplate reader at 450nm.

#### LOCATE® Salmonella Screening Test

Size: 96 tests Order code: FT0301A

**BAX® system – please refer to page 32**

## Blood Culture Systems

### Oxoid SIGNAL Blood Culture System

The one bottle system formulated to grow aerobic, anaerobic and microaerophilic organisms. Each pack comprises 20 SIGNAL bottles and 20 SIGNAL growth indicator devices.

Size: 1x20 Order code: BC0100M

#### Shakers

##### Oxoid SIGNAL 40 place incubator/shaker

Size: 1 Order code: BC0108A

#### Trays

##### White disposable shaker/incubator trays

designed to hold 10 SIGNAL systems during shaking and incubation.

Size: 1x5 Order code: BC0104A

### Isolator™\* Blood Culture System

The highly sensitive direct-draw blood culture system using lysis-centrifugation/direct plating technology.

#### Isolator 10 tubes

for processing adult samples.

Size: 1x25 Order code: BC0507C

#### Isolator 1.5 tubes

for processing paediatric samples.

Size: 1x25 Order code: BC0505C

#### Accessories for Isolator 10 tubes only

##### Isostat Press and Rack

Size: 1 Order code: BC0502C

##### Isostat Consumable Pack

contains vent caps, supernatant and concentrate pipettes each pack contains 100 of each.

Size: 1x100 Order code: BC0509C

##### Isostat Centrifuge Containment Adaptor

Size: 1 Order code: BC0501C

\*Trademark of Wampole Laboratories Inc., New York.

## aura image

**USER FRIENDLY SYSTEM  
AUTOMATIC DATA TRANSFER  
MULTIPLE REPORTING FACILITIES  
INTEGRATED QUALITY CONTROL PACKAGE  
SOPHISTICATED EPIDEMIOLOGY PACKAGE**

aura image enhances the AST range by providing a standard methodology, automatic zone size measurements disc code reading and plate recognition facilities. Comparison to a choice of reference databases provides the user with an interpretative result.

#### aura image

VDU, PC Tower, Scanner, Barcode Reader, Barcode labels (10,000), Software, Keyboard, Mouse, Associated cables

Size: 1 unit Order code: AA0001A

#### aura image drawer insert (90 mm)

Size: 1 unit Order code: AA0002A\*

#### aura image drawer insert (120 mm)

Size: 1 unit Order code: AA0003A\*

#### aura image drawer insert (150 mm)

Size: 1 unit Order code: AA0004A\*

#### aura barcode labels

Size: 10 x 1000 per tube Order code: AA0005A

#### aura image service contract

Size: 1 Order code: AA0006A

#### aura Callipers

Size: 1 unit Order code: AU0101A

#### Turbidometer (UK only)

Size: 1 instrument Order code: AU0107A

#### Turbidometer

Size: 1 instrument Order code: AU0108A

\*Special order only

Oxoid's Antimicrobial Susceptibility Test System comprises a wide range of antimicrobial test discs, custom-designed dispensers and a comprehensive range of media.

#### The Oxoid Disc Dispenser

The Oxoid Disc Dispenser has a simple one-handed operation and is fully height-adjustable to cater for various depths of media. The cover and base of the dispenser are fully interlocked to prevent the ingress of moisture; cartridges 'click' positively into their correct locations and a plastic skirt ensures that each agar plate is precisely centred every time the dispenser is used.

#### Disc Dispenser (90mm) for 6 cartridges

Size: 1 Order code: ST6090

#### Disc Dispenser (90mm) for 8 cartridges

Size: 1 Order code: ST8090

#### Disc Dispenser (100mm) for 6 cartridges

Size: 1 Order code: ST6100

#### Disc Dispenser (100mm) for 8 cartridges

Size: 1 Order code: ST8100

#### Disc Dispenser (150mm) for 12 cartridges

Size: 1 Order code: ST1215

#### Ejector for using cartridges individually

Size: 6 Order code: HP0053A

#### Dessiccant Sachets

Size: 2 Order code: HP0063A

#### Replacement Desiccant (Dispenser)

Size: 1 Order code: ST9100

#### Cartridge Container (complete with dessiccant)

Size: 1 Order code: HP0055A

#### Oxoid Turbidometer for inoculum density standardisation to 0.5 McFarland Standard

Order code: AU0107A\*

Order code: AU0108A†

\* (UK) † (International)

#### SPECIAL

#### ADDmatic automated disc dispenser

Order code: AD2002A

#### A.S.T. Media

Media for Antimicrobial Susceptibility Testing (coded CM) should be stored in their closed containers at an even temperature in a cool dry place, away from direct sunlight.

#### Diagnostic Sensitivity Test Agar (D.S.T.A.) (CM0261)

Size: 500g Order code: CM0261B

Size: 2.5kg Order code: CM0261R

Size: 5kg Order code: CM0261T

#### HR Medium (CM0845)

a chemically defined medium for susceptibility testing with antifungal agents.

Size: 100g Order code: CM0845A

#### Haemophilus Test Medium (HTM)

HTM Supplement (SR0158)

Size: 10 vials Order code: SR0158E

HTM Base (CM0898)

Size: 500g Order code: CM0898B

#### Iso-Sensitest Agar (CM0471)

Size: 500g Order code: CM0471B

Size: 2.5kg Order code: CM0471R

Size: 5kg Order code: CM0471T

#### Iso-Sensitest Broth (CM0473)

Size: 500g Order code: CM0473B

#### Mueller-Hinton Agar (CM0337)

Size: 500g Order code: CM0337B

Size: 2.5g Order code: CM0337R

Size: 5kg Order code: CM0337T

#### Mueller-Hinton Broth (CM0405)

Size: 500g Order code: CM0405B

#### Sensitest Agar (CM0409)

Size: 500g Order code: CM0409B

Size: 2.5kg Order code: CM0409R

#### Wilkins-Chalgren Anaerobe Agar (CM0619)

Size: 500g Order code: CM0619B

#### Wilkins-Chalgren Anaerobe Broth (CM0643)

Size: 500g Order code: CM0643B

## Oxoid Antimicrobial Susceptibility Testing

Antibiotic	Symbol	Level	Order code	CLSI	DIN	BSAC	SRGA	SFM
<b>A</b>								
Amikacin	AK	30µg	CT0107B	✓	✓	✓	✓	✓
Amoxicillin	AML	2µg	CT0060B					
Amoxicillin		10µg	CT0161B		✓			
Amoxicillin		25µg	CT0061B					✓
Amoxicillin/clavulanic acid	AMC	3µg	CT0538B			✓		
Amoxicillin/clavulanic acid		30µg	CT0223B	✓	✓	✓		✓
Ampicillin	AMP	2µg	CT0002B			✓		
Ampicillin		10µg	CT0003B	✓	✓	✓	✓	
Ampicillin		25µg	CT0004B			✓		
Ampicillin/sulbactam 1:1	SAM	20µg	CT0520B	✓				✓
Ampicillin/sulbactam 2:1		30µg	CT1653B		✓			
Apramycin	APR	15µg	CT0545B	✓				
Azithromycin	AZM	15µg	CT0906B	✓	✓	✓	✓	✓
Aztreonam	ATM	30µg	CT0264B	✓		✓	✓	✓
<b>B</b>								
Bacitracin	B	10 units	CT0005B					
<b>C</b>								
Carbenicillin	CAR	100µg	CT0006B	✓				
Cefaclor	CEC	30µg	CT0149B	✓	✓			
Cefadroxil	CFR	30µg	CT0453B				✓	✓
Cefamandole	MA	30µg	CT0108B	✓	✓			✓
Cefepime	FEP	30µg	CT0771B	✓			✓	✓
Cefixime	CFM	5µg	CT0653B	✓		✓	✓	
Cefoperazone	CFP	30µg	CT0193B					✓
Cefoperazone		75µg	CT0249B	✓				
Cefoperazone/ sulbactam 2:1	SCF	105µg	CT1727B					
Cefotaxime	CTX	5µg	CT0407B			✓		
Cefotaxime		30µg	CT0166B	✓		✓	✓	✓
Cefotetan	CTT	30µg	CT0665B	✓				✓
Cefoxitin	FOX	30µg	CT0119B	✓	✓	✓		✓
Cefpirome	CPO	30µg	CT1412B					✓
Cefpodoxime	CPD	10µg	CT1612B	✓	✓	✓		✓
Cefprozil	CPR	30µg	CT1647B	✓				
Cefsulodin	CFS	30µg	CT0263B		✓			✓
Ceftazidime	CAZ	10µg	CT1629B		✓		✓	
Ceftazidime		30µg	CT0412B	✓		✓	✓	✓
Ceftibuten	CFT	30µg	CT1662B	✓			✓	
Ceftiofur	EFT	30µg	CT1751B	✓				
Ceftizoxime	ZOX	30µg	CT0477B	✓				✓
Ceftriaxone	CRO	5µg	CT1743B			✓		
Ceftriaxone		30µg	CT0417B	✓	✓		✓	✓
Cefuroxime sodium	CXM	5µg	CT0406B			✓		
Cefuroxime sodium		30µg	CT0127B	✓	✓	✓	✓	✓
Cephalexin	CL	30µg	CT0007B			✓		✓
Cephalothin	KF	30µg	CT0010B	✓				✓
Cephazolin	KZ	30µg	CT0011B	✓	✓			
Cephradine	CE	30µg	CT0063B					✓
Chloramphenicol	C	10µg	CT0012B			✓		
Chloramphenicol		30µg	CT0013B	✓	✓		✓	✓
Chloramphenicol		50µg	CT0014B					
Cinoxacin	CIN	100µg	CT0162B	✓				
Ciprofloxacin	CIP	1µg	CT0623B			✓		
Ciprofloxacin		5µg	CT0425B	✓	✓		✓	✓
Ciprofloxacin		10µg	CT1615B				✓	
Clarithromycin	CLR	2µg	CT1599B			✓		
Clarithromycin		5µg	CT1623B			✓		

Antibiotic	Symbol	Level	Order code	CLSI	DIN	BSAC	SRGA	SFM
Clarithromycin		15µg	CT0693B	✓				✓
Clindamycin	DA	2µg	CT0064B	✓			✓	
Clindamycin		10µg	CT0015B					
Cloxacillin	OB	5µg	CT0016B					
Colistin sulphate	CT	10µg	CT0017B	✓				
Colistin sulphate		25µg	CT0065B				✓	
Colistin sulphate		50µg	CT0664B					✓
Compound sulphonamides	S3	300µg	CT0059B	✓				
<b>D</b>								
Doxycycline	DO	30µg	CT0018B	✓				✓
<b>E</b>								
Enrofloxacin	ENR	5µg	CT0639B	✓				
Ertapenem	ETP	10µg	CT1761B	✓			✓	
Erythromycin	E	5µg	CT0066B				✓	
Erythromycin		10µg	CT0019B					
Erythromycin		15µg	CT0020B	✓	✓			✓
Erythromycin		30µg	CT0021B					
<b>F</b>								
Florfenicol	FFC	30µg	CT1754B	✓				
Fluconazole	FCA	25µg	CT1806B	✓				
Flumequine	UB	30µg	CT0666B					✓
Fosfomicin	FOS	50µg	CT0183B					✓
Fosfomicin/trometamol	FOT	200µg	CT0758B					
Framycetin	FY	100µg	CT0071B					
Furazolidone	FR	15µg	CT0448B					
Furazolidone		50µg	CT0022B					
Furazolidone		100µg	CT0122B					
Fusidic acid	FD	5µg	CT0493B					
Fusidic acid		10µg	CT0023B				✓	✓
Fusidic acid		50µg	CT1617B					✓
<b>G</b>								
Gatifloxacin	GTX	5µg	CT1642B	✓				✓
Gentamicin	CN	10µg	CT0024B	✓	✓	✓		
Gentamicin		30µg	CT0072B					✓
Gentamicin		120µg	CT0794B	✓				
Gentamicin		200µg	CT0695B				✓	
<b>I</b>								
Imipenem	IPM	10µg	CT0455B	✓	✓	✓	✓	✓
<b>K</b>								
Kanamycin	K	5µg	CT0025B					
Kanamycin		30µg	CT0026B	✓				
<b>L</b>								
Latamoxef	MOX	30µg	CT0302B	✓				✓
Levofloxacin	LEV	1µg	CT1586B				✓	
Levofloxacin		5µg	CT1587B	✓				✓
Lincomycin	MY	2µg	CT0027B					
Lincomycin		10µg	CT0123B					
Lincomycin		15µg	CT0028B					✓
Lincomycin/neomycin	LN	75µg	CT1757B					
Lincomycin/spectinomycin	LS	109µg	CT1758B					
Linezolid	LZD	10µg	CT1649B				✓	✓
Linezolid		30µg	CT1650B	✓				✓

Each pack contains 5 cartridges. Each cartridge contains 50 discs. When ordering please quote the 'symbol', 'level' and order code required.

## Oxoid Antimicrobial Susceptibility Testing

Antibiotic	Symbol	Level	Order code	CLSI	DIN	BSAC	SRGA	SFM
Lomefloxacin	LOM	10µg	CT1661B	✓				
Loracarbef	LOR	30µg	CT1675B	✓	✓		✓	
<b>M</b>								
Mecillinam	MEL	10µg	CT0096B	✓			✓	✓
Mecillinam		25µg	CT0091B					
Meropenem	MEM	10µg	CT0774B	✓	✓	✓	✓	✓
Methicillin	MET	5µg	CT0029B	✓		✓		
Methicillin		10µg	CT0077B					
Metronidazole	MTZ	5µg	CT0067B					
Metronidazole		50µg	CT0466B					
Mezlocillin	MEZ	30µg	CT0174B		✓			
Mezlocillin		75µg	CT0192B	✓				✓
Minocycline	MH	30µg	CT0030B	✓				
Moxalactam	MOX	30µg	CT0302B	✓				
Moxifloxacin	MXF	1µg	CT1683B			✓		
Moxifloxacin		5µg	CT1633B	✓			✓	✓
Mupirocin	MUP	5µg	CT0522B			✓		
<b>NEW</b> Mupirocin		20µg	CT1826B			✓		
Mupirocin		200µg	CT0523B					
<b>N</b>								
Nalidixic acid	NA	30µg	CT0031B	✓		✓	✓	✓
Neomycin	N	10µg	CT0032B			✓		
Neomycin		30µg	CT0033B					
Netilmicin	NET	10µg	CT0424B		✓	✓		
Netilmicin		30µg	CT0225B	✓			✓	✓
Nitrofurantoin	F	50µg	CT0069B					
Nitrofurantoin		100µg	CT0034B		✓		✓	
Nitrofurantoin		200µg	CT0035B			✓		
Nitrofurantoin		300µg	CT0036B	✓				✓
Norfloxacin	NOR	2µg	CT0687B			✓		
Norfloxacin		5µg	CT0668B					✓
Norfloxacin		10µg	CT0434B	✓	✓		✓	
Novobiocin	NV	5µg	CT0037B					
Novobiocin		30µg	CT0038B					
Nystatin	NS	100units	CT0073B					
<b>O</b>								
Ofloxacin	OFX	5µg	CT0446B	✓	✓	✓	✓	✓
Oleandomycin	OL	15µg	CT0039B					
Oxacillin	OX	1µg	CT0159B	✓		✓	✓	
Oxacillin		5µg	CT0040B		✓			✓
Oxolinic acid	OA	2µg	CT0181B					
Oxytetracycline	OT	30µg	CT0041B					
<b>P</b>								
Pefloxacin	PEF	5µg	CT0661B					✓
Penicillin G	P	1unit	CT0152B			✓		
Penicillin G		1.5unit	CT0042B					
Penicillin G		2units	CT0088B					
Penicillin G		5units	CT0124B					
Penicillin G		10units	CT0043B	✓	✓		✓	✓
Penicillin/novobiocin	PNV	40	CT1755B	✓				
Pipemidic acid	PIP	20µg	CT0180B		✓			✓
Piperacillin	PRL	30µg	CT1619B		✓		✓	

Antibiotic	Symbol	Level	Order code	CLSI	DIN	BSAC	SRGA	SFM
Piperacillin		75µg	CT0261B				✓	✓
Piperacillin		100µg	CT0199B	✓				
Piperacillin/tazobactam	TZP	36µg	CT1616B				✓	
Piperacillin/tazobactam		40µg	CT1628B		✓			
Piperacillin/tazobactam		85µg	CT0720B			✓		✓
Piperacillin/tazobactam		110µg	CT0725B	✓				
Pirlimycin	PIR	2µg	CT1668B	✓				
Polymyxin B	PB	300units	CT0044B	✓				
<b>Q</b>								
Quinupristin/dalfopristin	QD	15µg	CT1644B	✓		✓		✓
<b>R</b>								
Rifampicin	RD	2µg	CT0078B			✓		
Rifampicin		5µg	CT0207B	✓		✓	✓	
Rifampicin		30µg	CT0104B					✓
<b>S</b>								
Spectinomycin	SH	10µg	CT0046B					
Spectinomycin		25µg	CT0411B					
Spectinomycin		100µg	CT0823B	✓				✓
Spiramycin	SP	100µg	CT0232B					✓
Streptomycin	S	10µg	CT0047B	✓				
Streptomycin		25µg	CT0048B					
Sulbactam/ampicillin 1:1	SAM	20µg	CT0520B	✓				✓
Sulbactam/ampicillin 1:2		30µg	CT1653B		✓			
Sulphafurazole	SF	100µg	CT0049B					
Sulphafurazole		300µg	CT0075B					
Sulphafurazole		500µg	CT0050B					
Sulphamethoxazole	RL	25µg	CT0051B					
Sulphamethoxazole		100µg	CT0074B					
Sulphamethoxazole/ trimethoprim 19:1	SXT	25µg	CT0052B	✓	✓		✓	✓
Sulphonamides compound	S3	300µg	CT0059B	✓				
<b>T</b>								
Teicoplanin	TEC	30µg	CT0647B	✓		✓	✓	✓
Telithromycin	TEL	15µg	CT1714B	✓		✓	✓	✓
Tetracycline	TE	5µg	CT0089B					
Tetracycline		10µg	CT0053B			✓		
Tetracycline		30µg	CT0054B	✓	✓		✓	
Tetracycline		50µg	CT0055B					
Ticarcillin	TIC	75µg	CT0167B	✓		✓		✓
Ticarcillin/clavulanic acid 7:5.1	TIM	85µg	CT0449B	✓	✓	✓		✓
Tobramycin	TOB	10µg	CT0056B	✓	✓	✓		✓
Tobramycin		30µg	CT1618B				✓	
Trimethoprim	W	1.25µg	CT0057B					
Trimethoprim		2.5µg	CT0070B			✓		
Trimethoprim		5µg	CT0076B	✓		✓	✓	✓
Trimethoprim/ sulphamethoxazole 1:19	SXT	25µg	CT0052B	✓	✓		✓	✓
<b>V</b>								
Vancomycin	VA	5µg	CT0188B			✓	✓	
Vancomycin		30µg	CT0058B	✓				✓
<b>NEW</b> Voriconazole	VOR	1µg	CT1807B	✓				

Each pack contains 5 cartridges. Each cartridge contains 50 discs. When ordering please quote the 'symbol', 'level' and order code required.

# Oxoid Antimicrobial Susceptibility Testing

## Oxoid Antimicrobial Susceptibility Discs in Cartridges

### Specialist Antimicrobial Susceptibility Discs

Oxoid can prepare small quantities of antibiotic discs in vials, to customer specifications. The minimum order quantity is 2000 discs.

Special antibiotic discs in cartridges can also be prepared to customer specifications e.g. special concentrations, antibiotics not in the standard range or labelling with brand names. The minimum order quantity is 1,000 cartridges, whether individually packed or in the standard five cartridge pack.

### ALL SUSCEPTIBILITY DISCS

Disc storage. Discs in routine use should be stored at 2 to 8°C. Longer term storage should be at -20°C. **After cold storage allow discs to reach room temperature before opening storage containers.**

Discs are presented in cartridges for dispensing either individually with Oxoid ejectors or with the Oxoid Disc Dispenser System. There are 50 discs per cartridge, 5 cartridges per pack.

### Cartridge Packs

Each cartridge is individually sealed together with a desiccant capsule in a foil covered, transparent blister, designed to allow the microbiologist better control and storage of the discs in use.

### Cartridge Pack Presentation

Five blister pack cartridges of any one antibiotic concentration.

Size: 5x50 Order code: see pages 26, 27

## Diagnostic Discs

**Oxoid Diagnostic Discs are supplied in cartridge form (the same packaging as for antimicrobial susceptibility discs). Consequently, they may be used in the Oxoid Disc Dispensing System. (See page 25.)**

Diagnostic Discs should be stored at 2 to 8°C. They may also be stored in the freezer (-20°C). DD4 and DD5 are best stored at -10°C to -20°C.

Discs should be allowed to reach room temperature before the cartridge blister is opened for use.

### An-Ident Discs (DD0006)

(50 single discs per cartridge). For the presumptive identification of Gram-negative anaerobic bacteria (DD0006). One cartridge each of the following antibiotics Erythromycin 60 µg; Rifampicin 15 µg; Colistin 10 µg; Penicillin 2 units; Kanamycin 1000 µg; Vancomycin 5 µg.

Size: 6 cart Order code: DD0006A

### Bacitracin discs (DD0002)

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

Size: 50 discs Order code: DD0002T  
Size: 5 x 50 Order code: DD0002B

### Cefoxitin 5 µg

Size: 5x50 Order code: DD0025B

### Cefoxitin 10 µg

Size: 5x50 Order code: DD0026B

### Kanamycin 1000 µg

Size: 5x50 Order code: DD0027B

### Metronidazole Discs 50 µg (DD0008)

Size: 50 discs Order code: DD0008T

### Sulphonamide Discs (DD0011) 1000 µg

for the presumptive identification of *G. vaginalis*.

Size: 50 discs Order code: DD0011T

### ONPG discs (DD0013)

for rapid detection of beta-galactosidase activity.

Size: 50 discs Order code: DD0013T

### Optochin discs (DD0001)

for the differentiation of *Streptococcus pneumoniae*.

Size: 50 discs Order code: DD0001T  
Size: 5x50 Order code: DD0001B

### SPS discs (DD0016)

for presumptive identification of *Peptostreptococcus anaerobius*.

Size: 50 discs Order code: DD0016T

### 0129 Discs – 10µg per disc (DD0014)

Size: 50 discs Order code: DD0014T

### 0129 Discs – 150µg per disc (DD0015)

Size: 50 discs Order code: DD0015T

### X&V Factor Discs

for the differentiation of the *Haemophilus* group of bacteria.

### X factor discs (DD0003)

Size: 50 discs Order code: DD0003T

Size: 5 x 50 Order code: DD0003B

### V factor discs (DD0004)

Size: 50 discs Order code: DD0004T

Size: 5 x 50 Order code: DD0004B

### X+V factor discs (DD0005)

Size: 50 discs Order code: DD0005T

Size: 5 x 50 Order code: DD0005B

### Cartridge Container (complete with desiccant)

Size: 1 Order code: HP0055A

## Biochemical Reagents

Store at 2-8°C.

### Barbitone Complement Fixation Test Diluent (BR0016)

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

Size: 100 tabs x 100ml Order code: BR0016G

### Basic Fuchsin Indicator (BR0050)

a dye for use with Endo Agar Base CM0479 and m-Endo (LES) MM0551.

Size: 10g Order code: BR0050A

### MUG Supplement (BR0071)

a fluorescent agent for the detection of *Escherichia coli* supplement contains

4-methylumbelliferyl- $\omega$ -D-glucuronide 50mg.

Size: 10 vials Order code: BR0071E

### Phosphate Buffered Saline (Dulbecco A) (BR0014)

tablets for the preparation of a balanced salt solution without calcium and magnesium. (Store in a cool dry place).

Size: 100 tabs x 100ml Order code: BR0014G

### Ringers Solution Tablets

tablets for the preparation of isotonic diluents for bacterial cells and bacteriological specimens.

'Calgon' Ringers Solution (BR0049). (Store in a cool dry place).

Size: 100 tabs x 10ml Order code: BR0049G

Ringers Solution (BR0052). (Store in a cool dry place). **AFNOR BSI IDF ISO NMKL**

Size: 100 tabs x 500ml Order code: BR0052G

Thiosulphate Ringers (BR0048). (Store in a cool dry place).

Size: 100 tabs x 500ml Order code: BR0048G

### Saline Tablets (BR0053)

tablets for the preparation of 500ml of 0.85% isotonic saline. (Store in a cool dry place).

Size: 100 tabs Order code: BR0053G

## O.B.I.S.

### (Oxoid Biochemical Identification System)

A range of rapid biochemical tests for the differentiation of bacterial species direct from culture media. The tests reveal the presence of specific enzymes with each card including the key biochemical tests to differentiate the target organism. Store at 2-8°C.

### O.B.I.S. Mono

for the differentiation of *Listeria monocytogenes* from other *Listeria* species.

Size: 60 tests Order code: ID0600M

### O.B.I.S. – PYR

for PYRase activity in streptococcal organisms and *Citrobacter* species.

Size: 60 tests Order code: ID0580M

### O.B.I.S. Salmonella

for PYRase and NPA activity in organisms which are presumptive *Salmonella* species.

Size: 60 tests Order code: ID0570M

### O.B.I.S. Albicans

test for  $\omega$ -galactosaminidase and L-proline amino peptidase activity in organisms which are presumptive *Candida albicans*.

Size: 60 tests Order code: ID0700M

## Touch Sticks

Beta-lactamase (Nitrocefin) (BR0066)

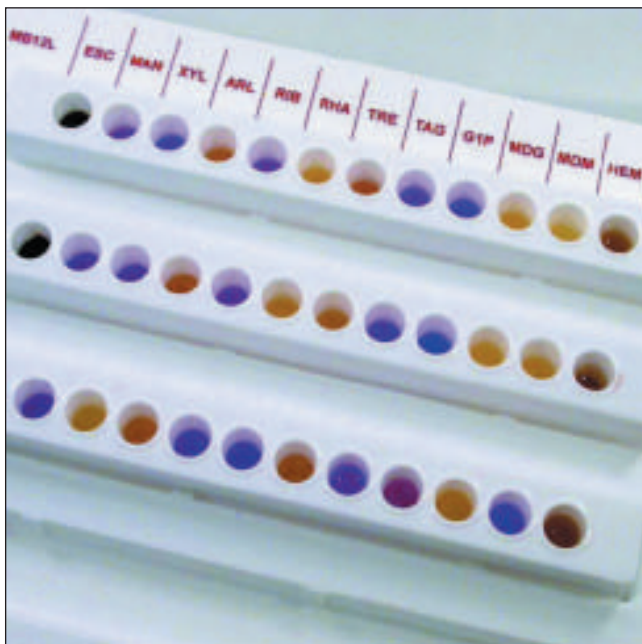
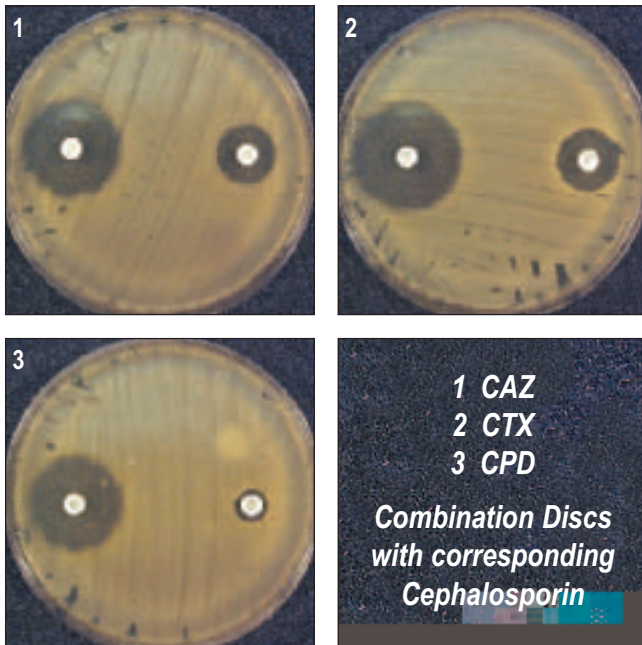
for the detection of beta-lactamases produced by Gram-positive bacteria. (Store below -10°C).

Size: 100 sticks Order code: BR0066A

Oxidase (BR0064)

for the detection of oxidase positive bacteria.

Size: 100 sticks Order code: BR0064A



Microbact 12L MB112A



Reaction card O.B.I.S. Salmonella ID0570

## Microbact

Microbact kits and reagents should be stored at 2–8°C.

Microbact Gram Negative Bacilli (GNB) kits

### Microbact GNB 12A

*kits used to identify commonly isolated Enterobacteriaceae (strip format). Especially suitable for screening organisms isolated from urine and other clinical samples.*

Size: 120

Order code: MB1076A

Size: 60

Order code: MB1132A

### Microbact GNB 12E

*kits used to identify commonly isolated Enterobacteriaceae (microplate format). Especially suitable for screening organisms isolated from urine and other clinical samples.*

Size: 160

Order code: MB1073A

Size: 80

Order code: MB1130A

### Microbact GNB 12B

*kits used for identifying miscellaneous Gram negative bacilli (strip format). Used in addition to GNB12A/E.*

Size: 120

Order code: MB1077A

Size: 60

Order code: MB1133A

### Microbact GNB 24E

*kits used for identifying Enterobacteriaceae and miscellaneous Gram negative bacilli (microplate format).*

Size: 80

Order code: MB1074A

Size: 40

Order code: MB1131A

Microbact Reagents and Accessories for GNB kits

### Microbact Reagent TDA

Size: 10ml

Order code: MB0180A

### Microbact Reagent VP I

Size: 10ml

Order code: MB0181A

### Microbact Reagent VP II

Size: 10ml

Order code: MB0184A

### Microbact Reagent Nitrate A

Size: 10ml

Order code: MB0186A

### Microbact Reagent Nitrate B

Size: 10ml

Order code: MB0187A

### Microbact Reagent Indole – Kovacs

Size: 10ml

Order code: MB0209A

### Microbact Reagent Set D (contains the 6 reagents above)

Size: 1

Order code: MB1082A

### Microbact Reagent spot Indole DMACA

Size: 10ml

Order code: MB1448A

### Microbact Oxidase strips

Size: 50

Order code: MB0266A

### Microbact Mineral Oil

Size: 50ml

Order code: MB1093A

### Microbact Holding Tray 24E/12E

Size: 1

Order code: MB5128A

### Microbact Holding Tray 12A/B

Size: 1

Order code: MB5370A

Microbact Listeria kit

### Microbact 12L

*a kit for identifying Listeria species including L. monocytogenes (strip format).*

Size: 20

Order code: MB1128A

Microbact Staphylococcal kit

### Microbact Staph 12S

*a kit for identifying Staph species, including S. aureus and the coagulase negative staphylococci (strip format).*

Size: 20

Order code: MB1561A

Microbact Reagents for Staphylococcal kit

### Microbact Mineral Oil

Size: 50ml

Order code: MB1093A

### Microbact Staph Fast Blue Reagent

Size: 2x10ml

Order code: MB1588A

Microbact Software

### Microbact program for Windows

Size: 1

Order code: MB1244A

Oxoid's innovative Dryspot products are at the forefront of latex agglutination technology offering outstanding performance and reliability. In their unique dried format, reagents can be stored at room temperature and have extended shelf-life. The range features both latex reagents and controls in the new dry format. Conveniently presented on reaction cards and mixing sticks, the Dryspot format is suitable for both culture confirmation and direct serum testing. Dryspot products should be stored at 2–25°C.

## Dryspot Diagnostic Reagents

### Dryspot E. coli O157

a latex agglutination test for the identification of *Esch. coli* serogroup O157 containing test reagents and controls.

Size: 120 tests Order code: DR0120M

### DRYSPOT E. COLI SEROSCREEN AND SEROCHECK RANGE

a range of latex agglutination tests for the identification of *E. coli* Serogroups O26, O91, O103, O111, O128 and O145. These serogroups are often verocytotoxin producers.

#### Dryspot Seroscreen

a latex agglutination screening test for identifying *E. coli* Serogroups O26, O91, O103, O111, O128 and O145 using a single test reagent.

Size: 60 tests Order code: DR0300M

#### Dryspot Serocheck O26\*

a latex agglutination screening test for identifying *E. coli* Serogroup O26.

Size: 15 tests Order code: DR0310M

#### Dryspot Serocheck O91\*

a latex agglutination screening test for identifying *E. coli* Serogroup O91.

Size: 15 tests Order code: DR0320M

#### Dryspot Serocheck O103\*

a latex agglutination screening test for identifying *E. coli* Serogroup O103.

Size: 15 tests Order code: DR0330M

#### Dryspot Serocheck O111\*

a latex agglutination screening test for identifying *E. coli* Serogroup O111.

Size: 15 tests Order code: DR0340M

#### Dryspot Serocheck O128\*

a latex agglutination screening test for identifying *E. coli* Serogroup O128.

Size: 15 tests Order code: DR0350M

#### Dryspot Serocheck O145\*

a latex agglutination screening test for identifying *E. coli* Serogroup O145.

Size: 15 tests Order code: DR0360M

### Dryspot I.M. Kit

a latex agglutination test for the detection of infectious mononucleosis heterophile antigen in serum and in plasma.

Size: 60 tests Order code: DR0180M

### Dryspot Pneumo

a latex agglutination test for the confirmation of *Streptococcus pneumoniae* from culture plates or positive blood cultures.

Size: 60 tests Order code: DR0420M

### Dryspot Staphylect Plus Kit

a latex test for the identification of *Staphylococcus aureus*.

Size: 120 tests Order code: DR0100M

### Dryspot Streptococcal Grouping Kit

a rapid latex agglutination test for the identification of streptococcal groups A, B, C, D, F and G.

Size: 60 tests Order code: DR0400M

#### Supplementary Reagents for the Dryspot Streptococcal Grouping Kit

Dryspot Strep Latex Reagent A

Size: 60 tests Order code: DR0401M

Dryspot Strep Latex Reagent B

Size: 60 tests Order code: DR0402M

Dryspot Strep Latex Reagent C

Size: 60 tests Order code: DR0403M

Dryspot Strep Latex Reagent D

Size: 60 tests Order code: DR0404M

Dryspot Strep Latex Reagent F

Size: 60 tests Order code: DR0405M

Dryspot Strep Latex Reagent G

Size: 60 tests Order code: DR0406M

Dryspot Strep Polyvalent Positive Control

Size: 60 tests Order code: DR0407M

Extraction Enzyme

Size: 2x12 ml (dried) Order code: DR0593G

Strep Plus Extraction Reagent

Size: 60 tests Order code: DR0574M

### Dryspot Legionella

latex agglutination kits for the differentiation of predominant *Legionella* serogroups.

Legionella Pneumophila Serogroup 1 Kit

Size: 60 tests Order code: DR0200M Price:

Legionella Pneumophila Serogroups 2–14 Kit

Size: 60 tests Order code: DR0210M Price:

Legionella Species Kit

Size: 60 tests Order code: DR0220M Price:

## Wet Latex Diagnostic Reagents

**EASY TO READ – BLUE LATEX**  
**ACCURATE – SENSITIVE REAGENTS**  
**RAPID – FAST POSITIVE REACTIONS**  
**CONVENIENT – SPACE SAVING WORKSTATIONS**

### Streptococcal Grouping Kit

a rapid latex agglutination test for the identification of streptococcal groups A, B, C, D, F and G.

Size: 50 tests Order code: DR0585A

#### Supplementary Reagents for the Streptococcal Grouping Kit

Extraction Enzyme

Size: 2x12ml (dried) Order code: DR0593G

Streptococcal Grouping Reagent A

Size: 50 tests Order code: DR0586G

Streptococcal Grouping Reagent B

Size: 50 tests Order code: DR0587G

Streptococcal Grouping Reagent C

Size: 50 tests Order code: DR0588G

Streptococcal Grouping Reagent D

Size: 50 tests Order code: DR0589G

Streptococcal Grouping Reagent F

Size: 50 tests Order code: DR0590G

Streptococcal Grouping Reagent G

Size: 50 tests Order code: DR0591G

Polyvalent Positive Control

Size: 50 tests Order code: DR0592G

Disposable Reaction Cards

Size: 50 cards Order code: DR0500G

### Strep Plus Kit

Streptococcal grouping test using nitrous acid extraction for the rapid identification of  $\omega$ -haemolytic streptococci of Lancefield types A, B, C, F and G.

Strep Plus

Size: 50 tests Order code: DR0575M

Strep Plus Extraction Reagents

Size: 50 tests Order code: DR0574M



Diagnostic Reagents

\* Special order item please contact Oxoid or your local representative for details of availability.



**Campylobacter Test Kit**

a latex agglutination test for the identification of enteropathogenic *Campylobacter* species from selective media.

Size: 50 tests Order code: DR0150M

**C. difficile Test Kit**

a rapid latex agglutination test for the identification of *Clostridium difficile*.

Size: 50 tests Order code: DR1107A

**Escherichia coli O157 Latex Test**

a latex agglutination test for the identification of *Esch. coli* serogroup O157.

Size: 100 tests Order code: DR0620M

**Infectious Mononucleosis Test**

a latex agglutination screening test for the detection of infectious mononucleosis heterophile antibodies in serum and in plasma.

Size: 50 tests Order code: DR0680M

**Legionella Latex Test**

a latex agglutination test for the differentiation of predominant *Legionella* serogroups grown on selective media.

Size: 50 tests Order code: DR0800M

**Supplementary Reagents for the Legionella Latex Test**

*Legionella pneumophila* serogroup 1

Size: 50 tests Order code: DR0801M

**Legionella pneumophila serogroups 2-14**

Size: 50 tests Order code: DR0802M

**Legionella species test reagent**

Size: 50 tests Order code: DR0803M

**Listeria Test Kit**

a rapid latex agglutination test for the presumptive identification of *Listeria* spp.

Size: 100 tests Order code: DR1126A

**Oxoid Pylori Test**

a rapid latex agglutination screening test for the detection of *Helicobacter pylori* total antibodies in serum.

Size: 24 tests Order code: DR0130M

**PBP2<sup>1</sup> Test**

a latex agglutination test for the detection of penicillin binding protein 2<sup>1</sup> (PBP2<sup>1</sup>) in isolates of *Staphylococcus aureus* as an aid in identifying Methicillin Resistant *Staphylococcus aureus* (MRSA).

Size: 50 tests Order code: DR0900A

**Salmonella Test Kit**

a rapid latex agglutination test for the presumptive identification of *Salmonella* spp.

Size: 100 tests Order code: DR1108A

**Staphylect Plus**

a rapid latex test for the identification of *Staphylococcus aureus*.

Size: 100 tests Order code: DR0850M

Size: 500 tests Order code: DR0850B

## Toxin Detection Kits

Toxin detection kits should be stored at 2–8°C.

**BCET-RPLA**

a kit for the detection of *Bacillus cereus* enterotoxin (diarrhoeal type) by reversed passive latex agglutination.

Size: 20 tests Order code: TD0950A

**PET-RPLA**

a kit for the detection of *Clostridium perfringens* enterotoxin by reversed passive latex agglutination.

Size: 20 tests Order code: TD0930A

**SET-RPLA**

a kit for the detection of *Staphylococcal* enterotoxins by reversed passive latex agglutination.

Size: 20 tests Order code: TD0900A

**TST-RPLA**

a kit for the detection of *Staphylococcal* toxic-shock syndrome toxin (TST) by reversed passive latex agglutination.

Size: 20 tests Order code: TD0940A

**VET-RPLA**

a kit for the detection of *Escherichia coli* heat-labile enterotoxin and *Vibrio cholerae* enterotoxin by reversed passive latex agglutination.

Size: 20 tests Order code: TD0920A

**E. coli ST EIA**

a kit for the detection of *E. coli* heat-stable enterotoxin (ST) by competitive enzyme immunoassay.

Size: 93 tests Order code: TD0700A

**VTEC-RPLA**

a kit for the detection of verocytotoxins VT1 and VT2 produced by *Escherichia coli* cultured from food and faecal samples by reversed passive latex agglutination.

Size: 20 tests Order code: TD0960A

**C. difficile Toxin A Test**

a rapid test for the detection of *Clostridium difficile* Toxin A from faecal samples.

Size: 20 tests Order code: TD0970A

**C. difficile Toxin A Filtration System**

an alternative preparation technique for the isolation of *C. difficile* Toxin A Test (TD0970A).

Size: 20 devices Order code: TD0975A

## Other Agglutination Tests

**Staphylase Test**

a rapid test kit for the identification of *Staphylococcus aureus*.

Size: 100 tests Order code: DR0595A

**TPHA Test**

a sensitive and specific passive haemagglutination test for the detection of antibody to *Treponema pallidum*.

Size: 200 tests Order code: DR0530M

**VDRL Test**

a test reagent for the detection and quantitative assessment of reagin antibodies in syphilis screening.

VDRL Carbon Antigen

Size: 100ml Order code: DR0520M

VDRL Test Cards

Size: 50 cards Order code: DR0521M

VDRL Test Kit

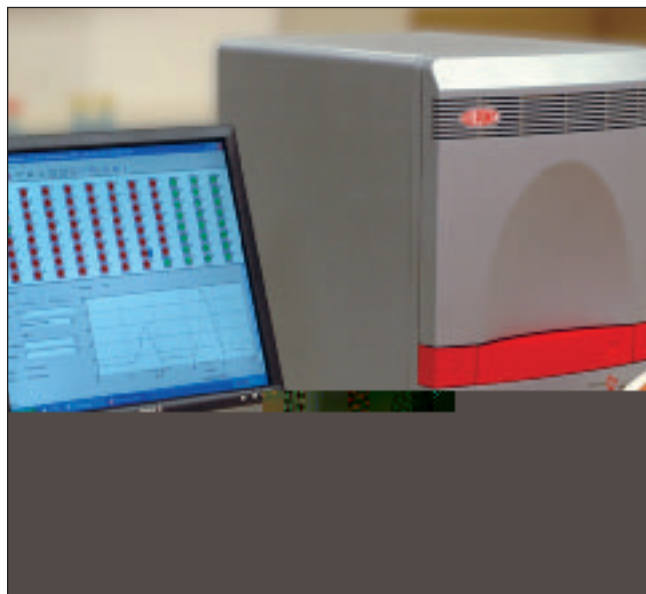
Size: 100 tests Order code: DR0525M

VDRL Test Kit

Size: 500 tests Order code: DR0526M



*C. difficile* Toxin A Test slides showing positive and negative reactions

**BAX® system Q7**

*The BAX® system Q7 allows food laboratories to quickly and accurately detect bacteria in raw ingredients, finished products and environmental samples. The cyclor/detector allows you to load your prepared samples and walk away – in less than four hours, your computer-generated results are clearly displayed on screen.*

Automated BAX® system Q7 start up package; PCR Cyclor/ Detector, Computer/Monitor/ Keyboard/ Mouse/Printer; BAX™ software/Microsoft® Windows® based, Dry Block Heaters (2), Cooling Blocks (3), Capping/Decapping Tools, Pipettes, Disposables to run the system, 1 year warranty.

BAX Salmonella kit	Order code: QB0003H
Size: 96 tests	Order code: QB0608C
BAX <i>Listeria monocytogenes</i> kit	Order code: QB0609C
Size: 96 tests	Order code: QB0610C
BAX <i>Listeria</i> genus kit	Order code: QB0611C
Size: 96 tests	Order code: QB0673C
BAX <i>Escherichia coli</i> O157:H7 kit	Order code: QB0657C
Size: 96 tests	Order code: QB0680C
BAX <i>Escherichia coli</i> O157:H7 MP kit	Order code: QB0682C
Size: 96 tests	Order code: QB0684C
BAX <i>Enterobacter sakazakii</i> kit	Order code: QB0169C
Size: 96 tests	Order code: QB0037D
BAX <i>Campylobacter coli</i> / jejuni	Order code: QB0102D
Size: 96 tests	Order code: QB0290D
BAX Yeast and Mould Kit	Order code: QB0070D
Size: 96 tests	Order code: QB0071D
BAX Yeast and Mould Supplement Kit	Order code: QB0072D
Size: 96 tests	Order code: QB0081D
BAX Yeast and Mould - Disrupting device P/N (230v)	Order code: QB0064D
Size: 96 tests	Order code: QB0078D
PCR Cooling Block Assembly	Order code: QB0076D
Size: each	Order code: QB0103D
PCR Tube Holder Tray for Low Profile Tubes	
Size: each	
PCR Capping/Decapping Tool – Low Profile Tubes	
Size: each	
Lysate Cooling Block Assembly	
Size: each	
Cluster Tubes	
Size: 10 Racks of 96	
Cluster Tube Caps	
Size: Bag of 120 Strips	
Green Cluster Tube Holders	
Size: 10	
Cluster Tube Opener	
Size: each	
Dry Block Instrument 220V	
Size: each	
Dry Block Insert	
Size: each	
Pipettor – Finn 5–40 µl adjustable	
Size: each	
Pipettor – Finn 20–200 µl adjustable	

Size: each	Order code: QB0104D
Finn Pipette – 8 channel	
Size: each	Order code: QB0107D
Finn Pipette – Stepper	
Size: each	Order code: QB0105D
Tip 100 µl Extended with Barrier	
Size: 10 x Rack of 96	Order code: QB0109D
Tip 250 µl with no Barrier	
Size: 10 x Rack of 96	Order code: QB0110D
Tip 5 ml for Stepper Pipette	
Size: Bag of 25	Order code: QB0106D
Powder Free Nitrile Gloves	
Size: Box of 100	Order code: QB0049D

**RiboPrinter® microbial characterisation system**

*The RiboPrinter® characterization system offers fast, accurate and reliable characterisation and identification of bacteria. The system is fully automated and produces in-depth microbiological information by standardising this molecular typing method (Ribotyping). The system offers a well populated (and continuously updated) DuPont identification database and furthermore allows the user to create an in-house custom database with local strains of interest.*

The RiboPrinter® microbial characterization start-up package includes: RiboPrinter characterization unit; Flat-screen LCD monitor; Computer with CD-RW and USB ports for connecting peripherals; Online help manual; RiboPrinter® system software with data security tools for compliance with 21 CFR Part 11; USB mass storage device for data transfer; Uninterrupted power supply; Printer; Heat treatment station; Sample preparation rack; Hand-held mixer.

Hand-held mixer.	Order code: QR0021H
EcoR I RiboPrinter Kit	
Size: 48 tests	Order code: QR0533C
PVU II RiboPrinter Kit	
Size: 48 tests	Order code: QR0601C
No Enzyme RiboPrinter Kit	
Size: 48 tests	Order code: QR0641C
Sample Set Prep Boxes	
Size: 480 tests	Order code: QR0464C
Validation package includes: User requirement specification; Functional requirement specification; Test plan; Installation Qualification Protocol (IQP); Operational Qualification Protocol (OQP) Vol. 1; Operational Qualification Protocol (OQP) Vol. 2; Operational Qualification Protocol (OQP) Vol. 3; Batch Protocol (OQP); Performance Qualification Protocol (PQP); Part 11 White Paper.	
Size: 2 CD ROM	Order code: QR0002S

## Culti-Loops®

Oxoid now distribute Remel products in some markets. Therefore in some countries we can offer Culti-Loops® in packs of 10 (Oxoid branded), packs of 5 loops (Remel branded).  
Contact your local representative for details of availability.

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
<b>A</b>				
Acinetobacter baumannii ATCC 19606	C1007L	2	4601007	2
Acinetobacter lwoffii ATCC 17925			4600503	3
Acinetobacter species ATCC 49137			4601002	3
Acinetobacter species ATCC 49139			4600501	3
Acinetobacter species ATCC 49466			4601008	3
Acinetobacter species ATCC 49468			4601010	3
Actinomyces odontolyticus ATCC 17929			4600500	3
Aerococcus viridans ATCC 11563	C1019L	3	4601019	3
Aerococcus viridans ATCC 700406			4601022	3
Aeromonas caviae ATCC 15468	C1021L	3	4601021	3
Aeromonas hydrophila ATCC 7966	C1020L	3	4601020	3
Aeromonas hydrophila ATCC 35654	C1013L	3	4601013	3
Aeromonas hydrophila ATCC 49140			4601003	3
Aeromonas veronii ATCC 9071 biogroup sobria			4601005	3
Alcaligenes faecalis subsp. faecalis ATCC 8750			4601006	3
Alcaligenes faecalis subsp. faecalis ATCC 35655			4601011	3
Alcaligenes xylosoxydans subsp. xylosoxydans ATCC 27061			4601012	3
Alternaria alternata TX 8025			4601016	3
Arcanobacterium pyogenes (deposited as Actinomyces pyogenes) ATCC 49698	C0502L	3	4600502	3
Arcanobacterium pyogenes ATCC 19411	C0504L	3	4600504	3
Aspergillus flavus ATCC 10124			4601017	3
Aspergillus fumigatus ATCC KM 8001			4601018	3
Aspergillus niger ATCC 9642	C1102L	3	Not available*	
Aspergillus niger ATCC 16404	C1100L	3	4601100	3
<b>B</b>				
Bacillus cereus (deposited as mycoides) ATCC 11778	C1220L	1	4601220	1
Bacillus cereus ATCC 14579	C1217L	3	4601217	3
Bacillus licheniformis ATCC 12759	C1233L	3	4601233	3
Bacillus sphaericus ATCC 4525	C1229L	3	4601229	3
Bacillus stearothermophilus ATCC 7953	C1218L	3	4601218	3
Bacillus stearothermophilus ATCC 10149	C1202L	3	Not available*	
Bacillus stearothermophilus ATCC 12980	C1219L	3	4601219	3
Bacillus subtilis ATCC 6633	C1221L	1	4601221	1
Bacillus subtilis ATCC 9524	C6852L	3	Not available*	
Bacteroides distasonis ATCC 8503	C1226L	3	4601226	3
Bacteroides fragilis ATCC 25285	C1250L	2	4601250	2
Bacteroides ovatus ATCC 8483			4601222	3
Bacteroides species ATCC 49057	C1203L	3	Not available*	
Bacteroides thetaiotamicron ATCC 29741	C1260L	2	4601260	2
Bacteroides uniformis ATCC 8492			4601259	3
Bacteroides ureolyticus ATCC 33387	C1201L	3	4601201	3
Bacteroides vulgatus ATCC 8482	C1261L	3	4601261	3
Bifidobacterium breve ATCC 15700			4606801	3
Blastoschizomyces capitatus ATCC 10663			4606800	3
Blastoschizomyces capitatus ATCC 28576			4606805	3
Bordetella bronchiseptica ATCC 4617	C1223L	3	4601223	3
Bordetella bronchiseptica ATCC 10580	C1224L	3	4601224	3
Bordetella pertussis ATCC 9340	C1225L	3	4601225	3
Branhemella (Moraxella) catarrhalis ATCC 25238	C1230L	3	4601230	3

\*If no code is given for pack of 10, contact local representative for availability.

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
Branhemella (Moraxella) catarrhalis ATCC 49143	C1227L	3	4601227	3
Brevundimonas diminuta ATCC 11568			4607219	3
Brevundimonas diminuta ATCC 19146	C7200L	3	4607200	3
Brochothrix thermosphacta ATCC 11509	C9038L	3	Not available*	
Burkholderia cepacia ATCC 25416	C5220L	3	4605220	3
Burkholderia cepacia ATCC 25608	C1232L	3	4601232	3
<b>C</b>				
Campylobacter coli ATCC 33559	C9039L	3	Not available*	
Campylobacter jejuni ATCC 29428	C1410L	3	Not available*	
Campylobacter jejuni ATCC 33291	C1400L	3	4601400	3
Campylobacter jejuni subsp. jejuni ATCC 33292			4607070	3
Campylobacter upsaliensis ATCC 43954	C7157L	3	Not available*	
Candida albicans ATCC 2091	C1523L	3	Not available*	
Candida albicans ATCC 10231	C1503L	2	4601503	2
Candida albicans ATCC 14053	C1501L	3	4601501	3
Candida albicans ATCC 36232			4601239	3
Candida albicans ATCC 60193	C1502L	3	4601502	3
Candida albicans ATCC 66027			4601495	3
Candida albicans CL 310			4601500	3
Candida geochares ATCC 36852			4601401	3
Candida glabrata ATCC 15126			4601513	3
Candida glabrata ATCC 66032			4601511	3
Candida guilliermondii ATCC 6260	C1521L	3	4601521	3
Candida kefyr ATCC 2512			4601507	3
Candida kefyr ATCC 66028			4601512	3
Candida kefyr ATCC 204093			4608013	3
Candida krusei ATCC 14243			4601510	3
Candida lusitanae ATCC 34449			4601243	3
Candida parapsilosis ATCC 22019	C1518L	3	4601518	3
Candida parapsilosis ATCC 34136			4601515	3
Candida tropicalis ATCC 750	C1240L	3	4601240	3
Candida tropicalis ATCC 201380			4601244	3
Candida tropicalis ATCC 66029			4601517	3
Candida utilis ATCC 9950			4608012	3
Chryseobacterium meningosepticum ATCC 13253			4602002	3
Citrobacter braakii ATCC 10625			4601801	3
Citrobacter diversus ATCC KM 11012			4601508	3
Citrobacter freundii ATCC 8090	C1800L	1	4601800	1
Clostridium difficile ATCC 9689	C1610L	3	4601610	3
Clostridium difficile Toxin A ATCC 43255	C1603L	3	Not available*	
Clostridium histolyticum ATCC 19401			4601601	3
Clostridium novyi ATCC 7659	C1605L	3	4601605	3
Clostridium septicum ATCC 12464			4601650	3
Clostridium sordellii ATCC 9714	C1602L	3	4601602	3

## PRICE BANDS

Culti-Loops®

- 1 = Oxoid 10 Loops  
Remel 5 Loops
- 2 = Oxoid Loops  
Remel 5 Loops
- 3 = Oxoid 10 Loops  
Remel 5 Loops

# Quality Control Organisms

Oxoid now distribute Remel products in some markets. Therefore in some countries we can offer Culti-Loops® in packs of 10 (Oxoid branded), packs of 5 loops (Remel branded).

Contact your local representative for details of availability.

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
Clostridium sporogenes ATCC 19404	C1700L	2	4601700	2
Clostridium sporogenes ATCC 11437	C1703L	3	4601703	3
Clostridium sporogenes ATCC 3584			4601701	3
Corynebacterium jeikeium ATCC 43734	C1901L	3	4601901	3
Corynebacterium minutissimum ATCC 23348	C1904L	3	4601904	3
Corynebacterium pseudodiphtheriticum ATCC 10700			4601902	3
Corynebacterium pseudodiphtheriticum ATCC 10701			4601903	3
Corynebacterium xerosis ATCC 373	C1900L	3	4601905	3
Cryptococcus albidus ATCC 34140	C1813L	3	4601813	3
Cryptococcus albidus ATCC 66030			4601710	3
Cryptococcus albidus var. albidus ATCC 10666			4601811	3
Cryptococcus humicolus ATCC 9949	C1101L	3	4601101	3
Cryptococcus laurentii ATCC 18803			4601241	3
Cryptococcus laurentii ATCC 76483			4601910	3
Cryptococcus neoformans ATCC 14116			4601812	3
Cryptococcus neoformans ATCC 204092			4608016	3
Cryptococcus neoformans ATCC 76484			4601912	3
Cryptococcus uniguttulatus ATCC 66033			4601713	3
Curvularia sp. KM 8023			4601705	3

## E

Epidermophyton floccosum ATCC 52066	C1977L	3	4601977	3
Edwardella tarda ATCC 15947	C1973L	3	4601973	3
Eikenella corrodens ATCC 23834			4601974	3
Enterobacter aerogenes ATCC 13048	C7080L	1	4607080	1
Enterobacter aerogenes ATCC 49701	C1941L	3	Not available*	
Enterobacter aerogenes ATCC 35028			4607081	2
Enterobacter aerogenes ATCC 35029			4607082	2
Enterobacter cloacae ATCC 13047	C7090L	1	4607090	1
Enterobacter cloacae ATCC 23355			4607091	2
Enterobacter cloacae ATCC 35030			4601945	2
Enterobacter cloacae ATCC 700323			4607094	2
Enterobacter gergoviae ATCC 33028	C1940L	3	4601940	3
Enterobacter sakazakii ATCC 51329	C7093L	3	Not available*	
Enterococcus avium ATCC 49464	C1994L		4601994	3
Enterococcus avium ATCC 14025			4607028	3
Enterococcus casseliflavus ATCC 700327	C7099L	3	4607099	3
Enterococcus durans ATCC 6056	C7032L	3	4607032	3
Enterococcus durans ATCC 11576			4601957	3
Enterococcus durans ATCC 49135			4607086	3
Enterococcus durans ATCC 49479			4601952	3
Enterococcus faecalis (Vancomycin resistant) ATCC 51299	C1996L	3	4601996	3
Enterococcus faecalis (for susceptibility testing quality control) ATCC 29212	C7030L	1	4607030	1
Enterococcus faecalis ATCC 7080	C6854L	3	Not available*	
Enterococcus faecalis ATCC 49149	C7087L	3	4607087	3
Enterococcus faecalis ATCC 19433	C1990L	3	4601990	3
Enterococcus faecalis ATCC 49452			4601984	3
Enterococcus faecalis ATCC 49474			4601955	3
Enterococcus faecalis ATCC SS 499			4601975	3
Enterococcus faecium ATCC 35667	C1956L	3	4601956	3
Enterococcus gallinarum ATCC 700425			4601958	3
Erysipelothrix rhusiopathiae ATCC 19414	C1978L	3	4601978	3

\*If no code is given for pack of 10, contact local representative for availability.

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
Escherichia coli (for susceptibility testing quality control) ATCC 35218	C1971L	2	4601971	2
Escherichia coli ATCC 13706 (was 25312)	C7083L	2	Not available*	
Escherichia coli (for susceptibility testing quality control) ATCC 25922	C7050L	1	4607050	1
Escherichia coli ATCC 11229	C1997L	2	4601997	2
Escherichia coli ATCC 11775	C1989L	3	4601989	3
Escherichia coli ATCC 43651	C1998L	3	Not available*	
Escherichia coli ATCC 51755			4601998	3
Escherichia coli ATCC 27325	C1966L	3	Not available*	
Escherichia coli ATCC 8739	C7085L		4607085	1
Escherichia coli (DH5 & 18) ATCC 47093	C7098L	2	Not available*	
Escherichia coli 0157:H7 Non toxigenic strain NCTC12900	C1967L	3	Not available*	
Escherichia coli ATCC 29194			4601986	1
Escherichia coli ATCC 33605			4601988	3
Escherichia coli ATCC 35421			4607084	3
Escherichia coli ATCC 4157	C7088L	3	4607088	3
Escherichia coli ATCC 51446			4607097	3
Eubacterium lentum ATCC 43055	C1951L	3	4601951	3
Exophiala jeanselmei ATCC 10224			4601980	3

## F

Flavobacterium (Myroides) odoratum ATCC 4651	C2003L	3	4602003	3
Fonsecaea pedrosoi ATCC 28174			4601981	3
Fusarium oxysporum ATCC 48112			4601983	3
Fusobacterium mortiferum ATCC 9817			4602009	3
Fusobacterium varium ATCC 27725			4602040	3

## G

Gardnerella vaginalis ATCC 14018	C2050L	2	4602050	2
Gardnerella vaginalis ATCC 49145			4602051	3
Gemella morbillorum ATCC 27824			4602100	3
Geotrichum candidum ATCC 34614	C3001L	3	4603001	3

## H

Haemophilus aphrophilus ATCC 19415			4603002	3
Haemophilus haemoglobinophilus ATCC 19416			4603795	3
Haemophilus haemolyticus ATCC 33390			4603790	3
Haemophilus influenzae (for susceptibility testing quality control) ATCC 49766	C3806L	2	4603806	2
Haemophilus influenzae Type b, beta-lactamase -) ATCC 10211	C3810L	2	4603810	2
Haemophilus influenzae Type b ATCC 33533			4603900	2
Haemophilus influenzae (Type a) ATCC 9006	C3805L	2	4603805	2
Haemophilus influenzae ATCC 35056			4603840	3
Haemophilus influenzae ATCC 49144			4603801	3
Haemophilus influenzae ATCC R 386			4603852	3
Haemophilus influenzae (for susceptibility testing quality control) ATCC 49247	C3830L	2	4603830	2
Haemophilus influenzae (Beta-lactamase +ve) ATCC 33930	C3903L	3	4603903	3
Haemophilus influenzae (Biovar III) ATCC 19418	C3851L	2	Not available*	
Haemophilus parahaemolyticus ATCC 10014			4603003	3
Haemophilus parainfluenzae ATCC 7901	C4000L	3	4604000	3
Haemophilus paraphrophilus ATCC 49146			4603901	3
Haemophilus paraphrophilus ATCC 49917			4603902	3

## I

Issatchenkia orientalis (C krusei) ATCC 6258	C1520L	3	4601520	3
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Organism	*Oxid 10 Loops	List price	Remel 5 Loops	List price
<b>K</b>				
Klebsiella pneumoniae ATCC 10031	C3930L	3	4603930	3
Klebsiella pneumoniae ATCC 13883	C7037L	1	4607037	1
Klebsiella pneumoniae ATCC 27736	C7031L	2	4607031	2
Klebsiella pneumoniae ATCC 33495	C7021L	3	4607021	3
Klebsiella pneumoniae (for ESBL testing) ATCC 700603	C3074L	3	4603074	3
Klebsiella pneumoniae ATCC 35657	C3922L	3	4603922	3
Klebsiella pneumoniae C6			4603935	2
Klebsiella pneumoniae subsp. pneumoniae ATCC 9997			4603915	3
Kocuria kristinae ATCC 27570	C0396L	3	Not available*	
Kocuria rosea ATCC 186			4603440	3

<b>L</b>				
Lactobacillus acidophilus ATCC 314	C3050L	3	4603050	3
Lactobacillus acidophilus ATCC 4356	C3007L	3	4603007	3
Lactobacillus brevis ATCC 8287	C3053L	3	Not available*	
Lactobacillus casei ATCC 393	C3008L	3	4603008	3
Lactobacillus delbrueckii Subsp lactis ATCC 12315	C3100L	3	4603100	3
Lactobacillus gasseri (acidophilus) ATCC 19992	C3051L	3	Not available*	3
Lactobacillus plantarum ATCC 8014	C3052L	3	Not available*	
Lactobacillus rhamnosus ATCC 7469	C3054L	3	Not available*	
Leclercia adecarboxylata ATCC 700325			4603927	3
Leclercia adecarboxylate ATCC 23216	C3926L	2	4603926	2
Legionella (Fluoribacter) bozemanii ATCC 33217	C3951L	3	4603951	3
Legionella dumoffii ATCC 33279	C3952L	3	4603952	3
Legionella pneumophila ATCC 33152	C3950L	3	4603950	3
Leuconostoc mesenteroides subsp. mesenteroides ATCC 8293			4603953	3
Listeria greyii ATCC 25401	C3959L	2	4603959	2
Listeria innocua ATCC 33090	C9005L	3	4609005	3
Listeria innocua VC 32293			4603960	3
Listeria monocytogenes ATCC 7644	C3970L	2	4603970	2

<b>M</b>				
Malassezia furfur ST 8036	C4023L	3	4604023	3
Kocuria rhizophila (nomenclature change was Micrococcus luteus) ATCC 9341	C4075L	2	Not available*	
Micrococcus luteus ATCC 49732	C4080L		4604080	3
Micrococcus luteus ATCC 15957	C4074L	3	Not available*	
Micrococcus luteus ATCC 4698	C4085L	3	4604085	3
Micrococcus luteus ATCC 10240	C4071L	3	4604071	3

**PRICE BANDS**

Culti-Loops®

- 1 = Oxid 10 Loops  
Remel 5 Loops
- 2 = Oxid Loops  
Remel 5 Loops
- 3 = Oxid 10 Loops  
Remel 5 Loops

\*If no code is given for pack of 10, contact local representative for availability.

Organism	*Oxid 10 Loops	List price	Remel 5 Loops	List price
Micrococcus luteus ATCC 533	C4070L	2	4604070	2
Micrococcus lylae ATCC 27566			4604010	3
Micrococcus sp. ATCC 700405			4604086	3
Microsporium canis ATCC 11621			4604100	3
Moraxella (Branhamella) catarhalis ATCC 8176	C1228L	3	4601228	3
Moraxella catarhalis ATCC 23246			4601236	3
Moraxella catarhalis ATCC 25240			4601231	3
Moraxella osloensis ATCC 10973			4604020	3
Moraxella osloensis ATCC 19976			4604028	3
Morganella morganii subsp. morganii ATCC 25830			4604029	2
Mycobacterium kansasii (1 loop) ATCC 12478	C0014L	3	4610014	3
Mycobacterium fortuitum (1 loop) ATCC 6841	C0012L	3	4610012	3
Mycobacterium tuberculosis (1 loop) ATCC 25177	C0020L	3	4610020	3

<b>N</b>				
Neisseria caviae ATCC 14659			4607152	3
Neisseria cuniculi ATCC 14688			4607153	3
Neisseria gonorrhoeae (for susceptibility testing quality control) ATCC 49226	C9006L	3	4609006	3
Neisseria gonorrhoeae ATCC 19424	C7041L	2	4607041	2
Neisseria gonorrhoeae (Beta-lactamase +) ATCC 49981	C7075L	3	4607075	3
Neisseria gonorrhoeae ATCC 31426			4607042	3
Neisseria gonorrhoeae ATCC 43070			4607044	2
Neisseria gonorrhoeae ATCC 49926			4609019	3
Neisseria lactamica ATCC 23970	C7045L	3	4607045	3
Neisseria lactamica ATCC 23971			4607145	3
Neisseria lactamica ATCC 49142			4604027	3
Neisseria meningitidis (Serogroup B) ATCC 13090	C7049L	1	4607049	1
Neisseria meningitidis (Serogroup Y) ATCC 35561			4607155	3
Neisseria meningitidis (Serogroup C) ATCC 13102	C9007L	2	4609007	2
Neisseria meningitidis (Serogroup A) ATCC 13077			4607048	2
Neisseria mucosa ATCC 19695			4607150	3
Neisseria subflava ATCC 14799			4607046	3
Nocardia asteroides ATCC 19247	C4111L	3	4604111	3



Aspergillus niger on Sabouraud Dextrose Agar CM0041

# Quality Control Organisms

Oxoid now distribute Remel products in some markets. Therefore in some countries we can offer Culti-Loops® in packs of 10 (Oxoid branded), packs of 5 loops (Remel branded).

Contact your local representative for details of availability.

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
<i>Nocardia asteroides</i>	CL11014	3	4609010	3
<i>Nocardia brasiliensis</i> ATCC 19296	C9011L	3	4609011	3
<i>Nocardia brasiliensis</i> ATCC 19297			4604110	3
<i>Nocardia farcinica</i> ATCC 3308			4607156	3

## O

<i>Ochrobactrum anthropi</i> ATCC 49687	C4151L	3	4604151	3
<i>Oligella ureolytica</i> ATCC 43534			4604175	3
<i>Oligella urethralis</i> ATCC 17960			4604022	3

## P

<i>Paenibacillus</i> (ex <i>Bacillus</i> ) <i>polymyxa</i> ATCC 43865	C1234L	3	4601234	3
<i>Paenibacillus polymyxa</i> ATCC 842	C1235L	3	4601235	3
<i>Pasteurella aerogenes</i> ATCC 27883	C7103L	3	4607103	3
<i>Pasteurella multocida</i> ATCC 43137			4607201	3
<i>Penicillium chrysogenum</i> ATCC 10106	C7202L	3	4607202	3
<i>Peptostreptococcus anaerobius</i> ATCC 27337	C7051L	1	4607051	1
<i>Peptostreptococcus asaccharolyticus</i> ATCC 29743			4605001	3
<i>Peptostreptococcus magnus</i> ATCC 29328	C5002L	3	4605002	3
<i>Peptostreptococcus micros</i> ATCC 33270	C7203L	3	4607203	3
<i>Phialophora verrucosa</i> ATCC 28181			4607204	3
<i>Plesiomonas shigelloides</i> ATCC 51903	C7218L	2	4607218	2
<i>Porphyromonas gingivalis</i> ATCC 33277	C9008L	3	4609008	3
<i>Porphyromonas levii</i> ATCC 29147			4601263	3
<i>Prevotella melaninogenica</i> ATCC 25845			4601255	3
<i>Propionibacterium acnes</i> ATCC 11827	C7052L	3	4607052	3
<i>Propionibacterium acnes</i> ATCC 6919			4607101	3
<i>Proteus mirabilis</i> ATCC 43071	C7073L	1	4607073	1
<i>Proteus mirabilis</i> ATCC 7002	C7053L	2	4607053	2
<i>Proteus mirabilis</i> ATCC 35659	C7077L	3	4607077	3
<i>Proteus mirabilis</i> ATCC 12453	C7059L	3	4607059	3
<i>Proteus mirabilis</i> ATCC 25933			4607061	2
<i>Proteus mirabilis</i> ATCC 29245			4607054	2
<i>Proteus mirabilis</i> ATCC 29906			4605055	2
<i>Proteus mirabilis</i> CL 610			4607055	3
<i>Proteus vulgaris</i> ATCC 6380	C7069L	2	4607069	2
<i>Proteus hauseri</i> ATCC 13315	C7057L	2	4607057	2
<i>Proteus vulgaris</i> ATCC 8427	C7058L	2	4607058	2
<i>Proteus vulgaris</i> ATCC 49132			4605151	2
<i>Prototheca wickerhamii</i> ATCC 16529			4608014	3
<i>Providencia alcalifaciens</i> ATCC 51902	C5169L	2	4605169	2
<i>Providencia stuartii</i> ATCC 49809	C5171L	2	4605171	2
<i>Providencia stuartii</i> ATCC 33672	C5170L	2	4605170	2
<i>Pseudomonas aeruginosa</i> (for susceptibility testing quality control) ATCC 27853	C7060L	1	4607060	1
<i>Pseudomonas aeruginosa</i> ATCC 10145	C7065L	1	4607065	1
<i>Pseudomonas aeruginosa</i> ATCC 15442	C7210L	3	4607210	3
<i>Pseudomonas aeruginosa</i> ATCC 17934	C5201L	1	Not available*	
<i>Pseudomonas aeruginosa</i> ATCC 9027	C5210L	1	4605210	1
<i>Pseudomonas aeruginosa</i> ATCC 35032			4607062	2
<i>Pseudomonas aeruginosa</i> ATCC 35422			4605200	3
<i>Pseudomonas aeruginosa</i> ATCC 9721			4607068	1
<i>Pseudomonas fluorescens</i> ATCC 13525	C7216L	2	4607216	2
<i>Pseudomonas putida</i> ATCC 49128	C7074L	3	4607074	3
<i>Pseudomonas stutzeri</i> ATCC 17588			4607211	3

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Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
<i>Rhizopus stolonifer</i> ATCC 14037	C7212L	3	4607212	3
<i>Rhodococcus equi</i> ATCC 6939	C5400L	3	4605400	3
<i>Rhodotorula glutinis</i> ATCC 32765	C7095L	3	4607095	3

## S

<i>Saccaromyces cerevisiae</i> ATCC 4098	C6900L	3	4606900	3
<i>Saccharomyces cerevisiae</i> ATCC 9763	C8201L	3	4608201	3
<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype <i>Anatum</i> ATCC 9270			4606006	3
<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype <i>Montevideo</i> ATCC 8387			4606004	3
<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype <i>Paratyphi B</i> ATCC 8759			4606003	3
<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> deposited as <i>Salmonella enteritidis</i> (Group D) ATCC 13076	C8200L	1	4608200	1
<i>Salmonella poona</i> NCTC 4840	C6009L	3	Not available*	3
<i>Salmonella</i> serotype <i>abony</i> NCTC 6017	C6007L	3	4606007	3
<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype <i>choleraesuis</i> ATCC 10708	C9001L	3	4609001	3
<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype <i>Newport</i> ATCC 6962	C6005L	3	4606005	3
<i>Salmonella choleraesuis</i> subsp. <i>salamae</i> serotype <i>tranoroa</i> ATCC 700148 (NCTC 10252)	C6010L	3	Not available*	
<i>Salmonella typhimurium</i> ATCC 14028	C6000L	1	4606000	1
<i>Scopulariopsis acremonium</i> ATCC 58636			4608204	3
<i>Serratia liquefaciens</i> ATCC 27592	C8000L	2	4608000	2
<i>Serratia marcescens</i> ATCC 13880	C8002L	3	4608002	3
<i>Serratia marcescens</i> ATCC 14756	C9004L	3	4609004	3
<i>Serratia marcescens</i> ATCC 8100			4608001	2
<i>Serratia odorifera</i> ATCC 33077	C2000L	3	4602000	3
<i>Shewanella</i> ( <i>Pseudomonas</i> ) <i>putrefaciens</i> ATCC 49138	C1004L	3	4601004	3
<i>Shewanella putrefaciens</i> ATCC 8071	C7071L	2	4607071	2
<i>Shigella boydii</i> serotype 1 ATCC 9207			4608110	3
<i>Shigella flexneri</i> (Group B, serotype 2b) ATCC 12022	C8101L	1	4608101	1
<i>Shigella sonnei</i> (Group D) ATCC 9290	C8151L	2	4608151	2
<i>Shigella sonnei</i> (Group D) ATCC 25931	C8150L	1	4608150	1
<i>Sphingobacterium multivorum</i> ATCC 35656			4602004	3
<i>Sphingobacterium spiritivorum</i> ATCC 33861			4602001	3
<i>Sporothrix schenckii</i> ATCC 10212			4608205	3



*Staphylococcus aureus* on Baird-Parker Agar CM0275 with added Egg Yolk

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
Staphylococcus aureus ATCC 6538	C7016L	3	4607016	3
Staphylococcus aureus ATCC 6538P	C9002L	2	4609002	2
Staphylococcus aureus ATCC 9144	C7001L	2	Not available*	
Staphylococcus aureus (for MIC susc. testing quality ctrl, ω-lact. +) ATCC 29213	C7011L	1	4607011	1
Staphylococcus aureus (For Kirby Bauer susc. testing quality control) ATCC 25923	C7010L	1	4607010	1
Staphylococcus aureus (For CAMP test) ATCC 33862	C7008L	2	4607008	2
Staphylococcus aureus (MRSA) ATCC 33591	C7003L	3	4607003	3
Staphylococcus aureus Enterotoxigenic A ATCC 13565	C6512L	3	Not available*	
Staphylococcus aureus subsp. aureus ATCC 12600			4606507	3
Staphylococcus aureus subsp. aureus ATCC 25178	C7015L	3	4607015	3
Staphylococcus aureus subsp. aureus ATCC 25904			4607007	3
Staphylococcus aureus subsp. aureus ATCC 29247			4607009	1
Staphylococcus aureus subsp. aureus ATCC 33592			4607020	3
Staphylococcus aureus subsp. aureus ATCC 49444			4609023	3
Staphylococcus aureus subsp. aureus ATCC 49476			4606510	3
Staphylococcus aureus subsp. aureus ATCC 51153			4606508	3
Staphylococcus aureus (MRSA) ATCC 43300	C9022L	3	4609022	3
Staphylococcus epidermidis ATCC 12228	C6500L	1	4606500	1
Staphylococcus epidermidis ATCC 14990			4606501	2
Staphylococcus epidermidis ATCC 29887			4608209	3
Staphylococcus epidermidis ATCC 49134			4607017	3
Staphylococcus epidermidis ATCC 49461			4608224	2
Staphylococcus haemolyticus ATCC 29970	C8210L	3	4608210	3
Staphylococcus hominis ATCC 27844	C8211L	3	4608211	3
Staphylococcus lentus ATCC 700403			4606511	3
Staphylococcus lugdunensis ATCC 700328			4608229	3
Staphylococcus saprophyticus ATCC 49907	C9020L	3	4609020	3
Staphylococcus saprophyticus ATCC 43867			4608223	3
Staphylococcus saprophyticus ATCC 49453	C8214L	3	4608214	3
Staphylococcus sciuri subsp. sciuri ATCC 29060			4607012	2
Staphylococcus sciuri subsp. sciuri ATCC 29061			4608230	2
Staphylococcus simulans ATCC 27851			4607013	2
Staphylococcus xylosum ATCC 29971	C6502L	2	4606502	2
Staphylococcus xylosum ATCC 35663	C6505L	2	4606505	2
Staphylococcus xylosum ATCC 49148	C7018L	3	4607018	3
Staphylococcus xylosum ATCC 29967			4606504	3
Staphylococcus xylosum ATCC 700404			4606506	2
Stenotrophomonas maltophilia ATCC 49130	C9009L	3	4609009	3
Stenotrophomonas maltophilia ATCC 13637	C7067L	2	4607067	2
Stenotrophomonas maltophilia ATCC 51331	C7064L	2	4607064	2
Streptococcus agalactiae (Group B) ATCC 13813	C8250L	2	4608250	2
Streptococcus agalactiae (Group B) CL 810			4607005	3
Streptococcus bovis (Group D) ATCC 49133			4607079	3
Streptococcus bovis (Group D) ATCC 49147			4607078	3
Streptococcus bovis (Group D) ATCC 49475			4608175	3
Streptococcus bovis (Group D) ATCC 9809		3	4607025	3
Streptococcus cricetus ATCC 19642			4606902	3
Streptococcus dysgalactiae subsp. equisimilis ATCC 9542			4608011	3
Streptococcus equi subsp. Equi (Group C) ATCC 9528	C1001L	3	4601001	3
Streptococcus equi subsp. zooepidemicus Group CATCC 700400			4608225	3

\*If no code is given for pack of 10, contact local representative for availability.

Organism	*Oxoid 10 Loops	List price	Remel 5 Loops	List price
Streptococcus equisimilis (Group C) ATCC 12388			4607035	2
Streptococcus mutans ATCC 35668			4607002	3
Streptococcus oralis ATCC 9811	C8220L	3	4608220	3
Streptococcus pneumoniae ATCC 6305	C7024L	2	4607024	2
Streptococcus pneumoniae (for susceptibility testing quality control) ATCC 49619	C9015L	3	4609015	3
Streptococcus pneumoniae ATCC 6303	C8221L	2	4608221	2
Streptococcus pneumoniae ATCC 49136	C7004L	3	4607004	3
Streptococcus pneumoniae ATCC 27336	C7033L	2	4607033	2
Streptococcus pneumoniae ATCC 49150			4606901	2
Streptococcus pneumoniae ATCC 6301			4606909	3
Streptococcus pneumoniae CL 811			4606700	3
Streptococcus pyogenes (Group A) ATCC 19615	C7000L	1	4607000	1
Streptococcus salivarius serotype II ATCC 13419			4608222	3
Streptococcus sanguis Type 1 ATCC 10556			4607023	3
Streptococcus sp. Group D ATCC 27284			4607034	3
Streptococcus agalactiae (Group B) ATCC 12386	C7027L	2	4607027	2
Streptococcus sp. Group D ATCC 9854	C6853L	3	Not available*	
Streptococcus uberis ATCC 700407	C8236L	3	4608236	3
Streptococcus uberis ATCC 9927			4607036	2
Streptomyces albus ATCC 17900			4609024	3
Streptomyces griseus subsp. griseus ATCC 10137			4609013	3

## T

Trichophyton rubrum ATCC 28188	C8301L	3	4608301	3
Trichophyton mentagrophytes ATCC 9533	C8300L	3	4608300	3
Trichophyton mucoides ATCC 204094	C8015L	3	4608015	3
Trichophyton verrucosum ATCC 42898			4608305	3
Trichosporon cutaneum ATCC 28592			4608303	3

## V

Veillonella parvula ATCC 10790			4609200	3
Vibrio parahaemolyticus ATCC 17802	C9000L	3	4609000	3
Vibrio vulnificus ATCC 27562	C9017L	3	4609017	3

## W

Weissella paramesenteroides ATCC 33313			4603954	3
Weissella rhamnosus ATCC 12706	C9201L	3	Not available*	

## Y

Yamadazyma haplophila ATCC 24240			4609100	3
Yarrow lipolytica ATCC 9773	C9003L	3	4609003	3
Yersinia enterocolitica ATCC 9610	C9018L	2	4609018	2
Yersinia enterocolitica ATCC 23715			4607076	3
Yersinia kristenseni ATCC 33639	C9021L	3	4609021	3

## Z

Zygosaccharomyces bailii NCYC 417	C6903L	3	Not available*	
Zygosaccharomyces rouxii NCYC 381	C6904L	3	Not available*	

### Culti-Loops®

Culti-Loops® are stabilised micro-organisms on convenient, ready-to-use, disposable loops. They require no glass, needles or forceps and are safe to use and safe to transport.

Culti-Loops® should be stored at 2–8°C, with the exception of *Campylobacter jejuni* which should be kept frozen (–18°C).

Hazard Group 2/3.

Culti-Loops® are manufactured by Remel, an FDA approved company. FDA Registration No. 1625984. Culti-Loops® is a registered trade mark of Remel Inc.

# Quality Control Organisms

## QUANTI-CULT<sup>PLUS</sup><sup>™</sup> product range

Aspergillus niger	ATCC <sup>®</sup> , 16404	Q1100C
Bacillus subtilis	ATCC <sup>®</sup> , 6633	Q1221C
Brevundimonas diminuta	ATCC <sup>®</sup> , 19146*	Q1300C
Candida albicans	ATCC <sup>®</sup> , 10231	Q1503C
Candida albicans	ATCC <sup>®</sup> , 2091	Q1601C
Clostridium sporogenes	ATCC <sup>®</sup> , 11437	Q1703C
Clostridium sporogenes	ATCC <sup>®</sup> , 19404	Q1700C
Enterococcus faecalis	ATCC <sup>®</sup> , 29212	Q7030C
Enterococcus faecium	ATCC <sup>®</sup> , 35667*	Q1956C
Escherichia coli	ATCC <sup>®</sup> , 8739	Q7085C
Kocuria rhizophila (M. luteus)	ATCC <sup>®</sup> , 9341	Q4075C
Pseudomonas aeruginosa	ATCC <sup>®</sup> , 9027	Q5210C
Pseudomonas cepacia	ATCC <sup>®</sup> , 25416	Q5220C
Salmonella abony	NCTC <sup>®</sup> , 6017	Q6007C
Salmonella choleraesuis	ATCC <sup>®</sup> , 10708*	Q9001C
Salmonella typhimurium	ATCC <sup>®</sup> , 13311	Q6100C
Salmonella typhimurium	ATCC <sup>®</sup> , 14028*	Q6000C
Serratia marcescens	ATCC <sup>®</sup> , 8100*	Q8001C
Shigella sonnei	ATCC <sup>®</sup> , 25931*	Q6300C
Staphylococcus aureus	ATCC <sup>®</sup> , 6538	Q7016C
Staphylococcus aureus	ATCC <sup>®</sup> , 6538P	Q9002C
Staphylococcus aureus	ATCC <sup>®</sup> , 29737*	Q7020C
Staphylococcus epidermidis	ATCC <sup>®</sup> , 12228	Q6500C
Streptococcus pyogenes	ATCC <sup>®</sup> , 19615*	Q7000C

- \*Special QUANTI-CULT<sup>PLUS</sup><sup>™</sup>, product is not a stock item, please contact your local representative for details of availability.

Each tube of QUANTI-CULT<sup>PLUS</sup><sup>™</sup> contains 10 packs. Each pack has sufficient diluent for 10 doses. Therefore each tube can deliver 100 doses of 0.1ml. Each 0.1ml dose delivers <100 cfu of viable microorganisms.

Note: The organisms used in QUANTI-CULT<sup>PLUS</sup><sup>™</sup> are derived from original ATCC stock cultures according to the number shown.

QUANTI-CULT<sup>PLUS</sup><sup>™</sup> are manufactured for Oxoid Ltd by Remel, an FDA approved company. FDA Registration No. 1625984. QUANTI-CULT<sup>PLUS</sup><sup>™</sup> is a registered trademark of Remel Inc.

Other QC sets are available.  
Contact your local representative or Oxoid for details.



Culti-Loops<sup>®</sup> and Quanticult<sup>PLUS</sup>

## Custom Culti-Loops<sup>®</sup> QC Set for MicroScan<sup>®</sup>

Each set contains 5 loops of each of the listed organisms.

### Gram-Negative Panel

Escherichia coli ATCC<sup>®</sup> 25922  
Pseudomonas aeruginosa ATCC<sup>®</sup> 27853  
Klebsiella oxytoca ATCC<sup>®</sup> 49131  
Proteus vulgaris ATCC<sup>®</sup> 49132

Order code: C1000C

### Gram-Positive Panel

Staphylococcus aureus ATCC<sup>®</sup> 29213  
Enterococcus faecalis ATCC<sup>®</sup> 29212  
Streptococcus bovis ATCC<sup>®</sup> 49147  
Micrococcus luteus ATCC<sup>®</sup> 49732

Order code: C1001C

## Sundries

### Aluminium Test Tube Caps

Aluminium Test Tube Caps (12mm) 1/2 inch (12mm)

Size: 1x12 Order code: TA0001A

Aluminium Test Tube Caps (16mm) 5/8 inch (16mm)

Size: 1x12 Order code: TA0002A

Aluminium Test Tube Caps (19mm) 3/4 inch (19mm)

Size: 1x12 Order code: TA0003A

Aluminium Test Tube Caps (25mm) 1 inch (25mm)

Size: 1x12 Order code: TA0004A

### Transport Swabs

There has been a considerable amount of work performed in recent years, which has clearly demonstrated that the quality of the transport swab uses has a significant effect on the viability of organisms in swab sample. The Oxoid swab range creates optimised conditions to maintain the viability of fastidious organisms and stressed cells. The comprehensive range combines safety with convenience and ease of use. Storage: Oxoid swabs should be stored at between 5–25°C.

#### Swab Description

Amies Agar Gel  
Size: 10x50 Order code: TS0001A

Amies Agar Gel with Charcoal  
Size: 10x50 Order code: TS0002A

Amies Liquid  
Size: 10x50 Order code: TS0003A

Amies Agar Gel Mini Tip: Firm Applicator Wire  
Size: 10x50 Order code: TS0012A

## Publications

The Development, Manufacture and Control of Microbiological Culture Media

by E.Y. Bridson Order code: LT0445A

The Oxoid Manual Order code: LT0001A

Food-borne Pathogens, Monograph Number 1

Salmonella Order code: LT0435A

Food-borne Pathogens, Monograph Number 2

Listeria Order code: LT0463A

Food-borne Pathogens, Monograph Number 3

Campylobacter Order code: LT0504A

Food-borne Pathogens, Monograph Number 4

Clostridium perfringens and Bacillus cereus Order code: LT0569A

Food-borne Pathogens, Monograph Number 5

E. coli and Shigella Order code: LT0620A

Food-borne Pathogens, Monograph Number 6

Staphylococcus aureus Order code: LT0658A

Food-borne Pathogens, Monograph Number 7

Vibrios Order code: LT0751A



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In these terms and conditions ("Conditions") the following words and expressions shall have the following meanings:

**the Products:** means any item of whatever nature or part thereof or service which is to be sold or supplied by the Seller including any labelling or packaging as described in the order;

**the Buyer:** means the person named in the order who buys or had agreed to buy the Products; and

**the Seller:** means Oxoid Limited whose registered office is at Wade Road, Basingstoke, Hants, RG24 8PW, England.

#### 1. Order and Acceptance

- (i) All orders placed by the Buyer shall specify the names of the Products, the quantity required and the preferred delivery date.
- (ii) The Seller contracts for the sale of the Products subject to these Conditions only and any other terms and conditions (including but not limited to those in the Buyer's order or enquiries) inconsistent with these Conditions shall be of no effect.
- (iii) Any modification to these Conditions will be binding only if it is evidenced in writing signed by the Seller and the Buyer and such evidence contains a specific reference to these Conditions being modified.
- (iv) The Seller shall be entitled in its absolute discretion to accept or reject any order received from the Buyer and from time to time to extend or discontinue the range of Products or any part thereof prior to the acceptance of any order, provided that the Seller shall promptly notify the Buyer of any such acceptance, rejection, extension or discontinuance.

#### 2. Quotations

The acceptance of any quotation constitutes acceptance of these Conditions except in so far as any of them have been varied expressly within the quotation. Quotations do not constitute an offer, are for information only and not binding until an order has been accepted by the Seller. The Seller reserves to right to revise quoted prices during and subsequent to this process.

#### 3. Prices

- (i) Prices are quoted on an ex-works basis for UK trade and FCA to the relevant port or airport for Export business. Unless otherwise stated in writing, the prices estimated or quoted by the Seller are exclusive of delivery, freight and insurance charges, VAT and other applicable taxes, duties or levies of any kind whatsoever, all of which are payable by the Buyer in addition to the price. Standard export packing will be included in the export prices where this is deemed necessary by the Seller. The Seller reserves the right to increase the price from that advised in the acknowledgement of the order, if such increase is due to increased cost of raw materials, labour or transport or any change in government regulations or any other cause beyond the Seller's reasonable control.
- (ii) Any costs incurred on account of delays, interruptions or suspension of work due to any act or omission of the Buyer shall be added to the price.
- (iii) Minimum order value. We regret that due to the high cost of export documentation, where the order value is less than £300, a surcharge of £50 will be payable for any order.

#### 4. Delivery

- (i) Delivery shall be deemed to be effected in accordance with the trading Incoterms 2000, when the Products have been:
  - (a) Delivered at the address agreed between the Seller and the Buyer, or
  - (b) Delivered to the port, airport or Buyer nominated agent, or
  - (c) Collected from the Seller's works.
- (ii) Title and risk in relation to the Products will pass to the Buyer upon delivery in accordance with these Conditions unless otherwise agreed in writing by the Seller and the Buyer.

#### 5. Failure to Make or Take Delivery

- (i) Dates given for despatch and/or delivery are given in good faith and the Seller will use reasonable endeavours to despatch or deliver on such date. Notwithstanding the foregoing, the Seller shall not be liable for late despatch or delivery howsoever caused, nor shall such failure to despatch be deemed to be in breach of contract.
- (ii) If the Buyer or his consignee fail to take delivery of the Products or any part thereof on the dates and at the places agreed then the Seller will be entitled to cancel such delivery and all other outstanding deliveries and to charge the Buyer with any loss suffered (including, without limitation, any re-delivery and storage costs).

#### 6. Notifications

- (i) The Buyer agrees to inspect the Products upon delivery and inform the Seller promptly in writing (and, in any event, within five (5) days of delivery of the Products) of any Products which are delivered in a damaged or defective state or of any shortfall in any delivery. Any shortfall in the quantity of Products delivered from that stated in any contract to which these Conditions apply shall not give rise to a right to claim damages for breach of contract solely as a result of such shortfall but the Buyer shall only be obliged to pay at the contract rate for the quantity of the Products delivered.

#### 7. Packages

Containers in which the Products are delivered are non-returnable unless otherwise described. Containers which are advised as returnable will be charged by the Seller but will be credited in full if returned to Seller, carriage paid and in good condition within 60 days of delivery.

#### 8. Description and Warranties

- (i) The Seller warrants that the Products delivered to the Buyer shall be of merchantable quality and shall comply in all material respects with the description referred to in the price list, product manual and order form current at the date of order.
- (ii) All samples, illustrations, colours, drawings and diagrams contained in the Seller's catalogues, price lists and other advertising matter including the Seller's internet site are of a generally informative nature and approximate only. These are subject to change without notice and none of these shall form part of any contract or give rise to any independent or collateral warranty of whatsoever nature on the part of the Seller.

#### 9. Limitation of Liability

- (i) The Seller's liability in respect of any Product or any late or mis-delivery of Products shall be limited, at Seller's option, to replacement of the Products in question or repayment of the price paid by the Buyer for the Products.
- (ii) Subject to Clause 9 (ii), the Seller shall not be liable to the Buyer for any loss of profit, revenue, goodwill or data or any indirect or consequential loss arising out of or in connection with this Agreement or any breach or non-performance thereof (including by reason of the Seller's negligence).
- (iii) For the avoidance of doubt, nothing in this agreement shall exclude or restrict the Seller's liability for any fraud, to any person for death or personal injury to that person resulting from the Seller's negligence or in respect of any mandatory liability which may not be excluded or limited under applicable law.
- (iv) Except as otherwise provided in this agreement, all guarantees, undertakings, conditions, terms or warranties, express or implied, in tort or in contract, statutory or otherwise in relation to the Products are hereby expressly excluded to the extent so permitted by law.

#### 10. Indemnity

The Buyer shall (and shall ensure that any third party to whom any Products may subsequently be supplied) comply with all instructions and recommendations of the Seller in relation to the installation, storage, supply, maintenance and use of the Products, and, except to the extent any of these are caused by the negligence of the Seller, the Buyer shall keep the Seller fully and effectually indemnified against all costs, claims, demands, expenses and liabilities of whatsoever nature and wheresoever arising which may be made against the Seller or which the Seller may sustain, pay or incur arising out of or in connection with the Buyer's failure so to comply and/or to ensure that any third party to whom any Products have subsequently been supplied so complies.

#### 11. Force Majeure

If by reason of fire, accidents, war, strikes, lockouts, riots, civil commotion, Government prohibition or any other cause (whether or not of the same nature as the foregoing) beyond the reasonable control of either of the parties the Seller is prevented from or delayed or hindered in effecting despatch or making delivery of the Products or any part thereof at the times or places stated for delivery then a reasonable extension of time shall be granted or, if appropriate, delivery abandoned without penalty. In any event the Seller shall not be liable in any way for loss or damage arising directly or indirectly through or in consequence of any such events or happenings.

#### 12. Payment

- (i) Terms of payment for deliveries are net cash within 30 days of the date of invoice, unless otherwise expressly agreed in writing to the contrary.
- (ii) The right is reserved (without prejudice to any other remedy) to cancel any uncompleted order or to suspend delivery in the event of any of the Buyer's commitments not being met, or if the Seller is of the opinion that the Buyer is not in a position to meet such commitments.
- (iii) The Seller reserves the right to levy an interest charge of 3% above Bank of England base rate per month for any account remaining unpaid after 15 days from the date payment is due hereunder.

#### 13. Default

Should default be made by the Buyer in paying any sum due under any contract as and when it becomes due or if the Buyer should commit an act of bankruptcy or enter into liquidation or if a Receiver of the Buyer's assets be appointed or any arrangement or composition be made with creditors then Seller may at its sole discretion without notice in writing suspend or terminate any contract then in being so far as any further Products remain to be delivered without prejudice to any claim or right the Seller may otherwise make or exercise.

#### 14. Software Products

Please refer to specific Terms and Conditions for Software Products, available from Oxoid's marketing department.

#### 15. Intellectual Property Rights

- (i) The Buyer shall leave in position and not cover, deface or erase any notices or other marks (including without limitation serial numbers and notices that a trade mark, design, patent or copyright relating to the Products is owned by the Seller or a third party) which the Seller may place on or affix to the Products.
- (ii) The Buyer shall not use any trade mark of the Seller on its note paper or in any other way other than in relation to the Products in respect of which the Buyer has used such trade mark. In particular, but without limitation, the Buyer shall not in any of its stationery nor by any sign at its premises or otherwise indicate that it is in any way connected with the Seller other than (if such be the case) that it is an authorised distributor of the Products.
- (iii) The Buyer acknowledges that all intellectual property rights in the Products do and shall continue to belong to the Seller and the Buyer agrees that it will not infringe any of the Seller's intellectual property rights. In addition, the Buyer agrees to notify the Seller as soon as it becomes aware of any third party infringement of the Seller's intellectual property rights, or any infringement by the Seller or any of the Products of any third party intellectual property rights. The Seller shall be at liberty with the Buyer's assistance, if required, but at the Seller's expense to conduct all negotiations in the Buyer's name for the settlement of the same or any litigation which may arise therefrom. Subject to proper notification and provided that no Products or any part thereof shall be used for any purpose other than that for which the Seller shall supply them, the Seller will indemnify the Buyer in respect of any sum the Buyer may be lawfully required to pay or pay with the Seller's consent to any third party claimant, but the indemnity shall not extend so as to entitle the Buyer to recover from the Seller any sum exceeding the total contract price for such Products.
- (iv) Where Products are at the Buyer's request made and supplied by the Seller other than to the Seller's own specification, the Seller accepts no liability for infringement or alleged infringement of any intellectual property rights in respect thereof and the Buyer will indemnify the Seller against any such claims.
- (v) So far as it concerns Products supplied other than of the Seller's own manufacture, the Buyer will be entitled only to such

indemnity in respect of infringement or alleged infringement of intellectual property rights as the Seller may obtain from the Seller's supplier and provided that the Seller is not called upon to bear any liability or expense greater than the amount recovered from the Seller's supplier.

- (vi) The Buyer shall do nothing which would or might vitiate any policy of insurance or insurance cover which the Buyer may have in relation to such infringement, and this indemnity shall not apply to the extent that the Buyer recovers any sums under such policy or cover (which the Buyer shall use its best endeavours to do).
- (vii) Without prejudice to any duty of the Buyer at common law, the Seller shall be entitled to require the Buyer to take such steps as the Seller may reasonably require to mitigate or reduce any such loss, damages, costs or expenses for which the Seller is liable to indemnify the Buyer under this clause.

#### 16. Cancellation

Defects in quality or quantity of any of the Products delivered shall not be a ground for cancellation of the remainder of any order for the Products.

#### 17. Severability

Except in so far as the context otherwise requires, each provision herein shall be construed as independent of every other provision, and if any provision hereof is or becomes partially or totally invalid or unenforceable then the validity and enforceability of the remaining provisions shall not be affected.

#### 18. Entire Agreement

These Conditions constitute the whole agreement and understanding between the parties and supersede all prior discussions and agreements (whether oral or written) between the parties and/or their agents or advisers, relating to the subject matter of these Conditions.

#### 19. Waiver

A failure by either party to exercise or enforce any right conferred upon it by these Conditions shall not be deemed to be a waiver of such right or operate so as to bar the exercise or enforcement thereof at any subsequent time or times.

#### 20. Notices

- (i) Any notice to be given under these Conditions shall be given by delivering the same personally or by sending the same by registered post or by facsimile transmission to the address of the other party set out in these Conditions or to such other address as may be notified by that other for this purpose to the party seeking to give such notice.
- (ii) Any notice given pursuant to Condition 21 (i) shall be deemed when sent by registered post (and in the absence of evidence of earlier receipt) to be delivered 3 days after despatch and shall be deemed when sent by facsimile transmission to be delivered on the day of transmission provided that the party giving notice proves that the registered envelope containing the notice was correctly addressed or proves the date, time and correct number of the facsimile transmission.

#### 21. Confidentiality

The Buyer shall at all times use its best endeavours to keep any confidential information relating to the Products or to the Seller's business confidential, whether such information is disclosed to it by the Seller or whether it comes to the Buyer's knowledge by other means and whether or not it is expressly stated to be confidential or marked as such, and not to disclose it to any other person and shall not use any such confidential information for any purpose other than the performance of its obligations under these Conditions provided that this restriction shall not extend to any confidential information which:

- (i) The Buyer is required to disclose to any governmental or other authority or regulatory body;
- (ii) Is at the date of the order to which these Conditions apply, or becomes thereafter, public knowledge through no fault of the Buyer, or can be shown by the Buyer, to the reasonable satisfaction of the Seller, to have been known to the Buyer prior to its being disclosed to the Buyer by the Seller.

#### 22. Other Provisions

Nothing in these Conditions shall be taken to constitute a partnership or the relationship of employer and employee between the parties hereto.

#### 23. Law

These conditions and any contract to which these Conditions apply (and these Conditions) shall be governed by and construed in accordance with the laws in England and the Seller and the Buyer submit to the non-exclusive jurisdiction of the Courts of England.

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*For all enquiries outside those countries listed, please contact the Oxoid International Sales Department at the UK address shown above.*



DEDICATED TO MICROBIOLOGY

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