

Thermo Scientific™ Oxoid™ Dehydrated Culture Media

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

Aeromonas Medium (Ryan)

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

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

AFPA

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

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

Alkaline Peptone Water

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

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

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

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

Amies Transport Medium

for the preservation of organisms in transit

250g	for 12.5 litres medium	CM0425J
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Ampicillin Supplement

10 vials	25mg/vial	SR0136E
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★ Anaerobe Basal Agar

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

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

Anaerobe Basal Broth

a medium for general growth of anaerobes

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

Antibiotic Medium No. 1 (Seed agar)

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

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

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

500g	for 28.6 litres medium	CM0287B
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Arcobacter Broth

for the selective growth of *Arcobacter* spp.

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

Aspergillus Medium – see AFPA

Azide Blood Agar Base

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

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

for the detection of enterococci in water, sewage and foods

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

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

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

Bacillus cereus MYP Agar – see MYP Agar

Baird-Parker Egg Yolk Agar (ISO)

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

Baird-Parker Agar (ISO) Base for use with Egg Yolk Tellurite Emulsion. Do not use with RPF supplement		
500g	for 7.9 litres medium	CM1127B
5kg	for 79 litres medium	CM1127T
Egg Yolk Tellurite Emulsion		
100mL		SR0054C
OR		
Egg Yolk Emulsion		
100mL		SR0047C
Potassium Tellurite 3.5%		
10x2mL		SR0030J

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

Baird-Parker Egg Yolk Tellurite Agar

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

Baird-Parker Agar Base for use with Egg Yolk Tellurite Emulsion. Do not use with RPF supplement		
500g	for 7.9 litres medium	CM0275B
2.5kg	for 39.5 litres medium	CM0275R
5kg	for 79 litres medium	CM0275T
Egg Yolk Tellurite Emulsion		
100mL		SR0054C
OR		
Egg Yolk Emulsion		
100mL		SR0047C
Potassium Tellurite 3.5%		
10x2mL		SR0030J

Baird-Parker RPF Agar

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

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

BCYE – see Legionella BCYE Agar

BiGGY Agar (Nickerson Medium)

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

500g	for 11.9 litres medium	CM0589B
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Bile Aesculin Agar

a differential medium for the isolation and presumptive identification of enterococci

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

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

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

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

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

BLEB – see Buffered Listeria Enrichment Broth

★ Blood Agar Base

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

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

★ Blood Agar Base No. 2

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

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

Blood Agar Base Sheep Blood – see Sheep Blood Agar Base
Blood Agar Base with Tryptose – see Tryptose Blood Agar Base
BMPA - see Legionella BMPA-α Agar

★ Bolton Selective Enrichment Broth

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

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

★ Bordetella Selective Medium

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

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

Brain Heart Infusion Agar

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

500g	for 10.6 litres medium	CM1136B
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Brain Heart Infusion Broth

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

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

Brewer's Thioglycollate Medium – see Thioglycollate Medium (Brewer)
Brilliance range of chromogenic agars see pages Chromogenic Media

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

Thermo Scientific™ *Brilliance*™ Chromogenic Dehydrated Culture Media

Brilliance *Bacillus cereus* Agar

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

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

Brilliance CampyCount Agar - see page Chromogenic Media

Brilliance *Candida* Agar

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

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

Brilliance *E. coli*/coliform Agar

for food and environmental samples

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

for food, water and environmental samples

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

Brilliance *Enterobacter sakazakii* Agar (DFI)

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

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

Brilliance *Listeria* Agar

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

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

Brilliance MRSA 2 Agar - see page Chromogenic Media

Brilliance *Salmonella* Agar

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

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

Brilliance Staph 24 Agar - see page Chromogenic Media

Brilliance UTI Agar

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

400g	for 8.9 litres medium	CM0949C
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Brilliance VRE Agar - see page 19

Brilliance UTI Clarity Agar

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

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

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

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

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

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

Brilliant Green Bile 2% Broth

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

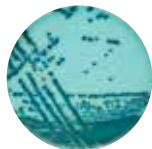
500g	for 12.5 litres medium	CM0031B
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See next page to find out more about our
Thermo Scientific™ *Brilliance*™ Chromogenic Media

Brilliance Chromogenic Media Plates

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

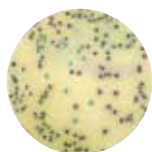
For Clinical Use



Brilliance CRE Agar

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

Brilliance CRE Agar (ready poured plates)
10x90mm PO1226A



Brilliance ESBL Agar

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

Brilliance ESBL Agar (ready poured plates)
10x90mm PO5302A



Brilliance MRSA 2 Agar

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

Brilliance MRSA Agar (ready poured plates)
10x90mm PO1210A
10x90mm PO5310A

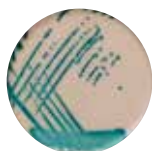


Brilliance UTI Clarity Agar

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

Brilliance UTI Clarity Agar (ready poured plates)
10x90mm PO1110A
10x90mm PO5159A

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

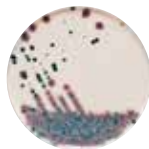


Brilliance UTI Agar

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

Brilliance UTI Agar (ready poured plates)
10x90mm PO0794A
10x90mm PO5120A

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



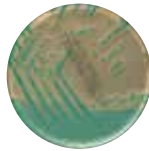
Brilliance Candida Agar

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

Brilliance Candida Agar (ready poured plates)
10x90mm PO1034A
10x90mm PO5170A

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

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



Brilliance Listeria Agar

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

Brilliance Listeria Agar (ready poured plates)
10x90mm PO1102A
10x90mm PO5165A

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

Brilliance Listeria Selective Supplement
10 vials for 500mL medium SR0227E

Brilliance Listeria Differential Supplement
10 vials for 500mL medium SR0228E



Brilliance Salmonella Agar

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

Brilliance Salmonella Agar (ready poured plates)
10x90mm PO5098A

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

Salmonella Selective Supplement
10 vials for 500mL medium SR0194E



Brilliance VRE Agar

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

Brilliance VRE Agar (ready poured plates)
10x90mm PO1175A



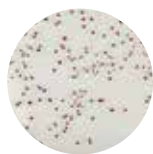
Brilliance GBS Agar

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

Brilliance GBS Agar (ready poured plates)
10x90mm PO5320A

Chromogenic Media

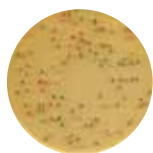
For Food Laboratories



Brilliance CampyCount Agar

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

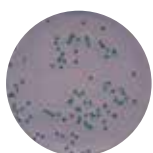
Brilliance CampyCount Agar (ready poured plates)
10x90mm PO1185A



Brilliance Enterobacter sakazakii Agar

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

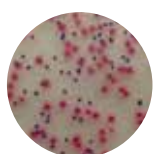
Brilliance Enterobacter sakazakii Agar [DFI]
(dehydrated culture medium)
100g for 2.3 litres medium CM1055A
500g for 11.6 litres medium CM1055B



Cronobacter sakazakii Isolation Agar

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

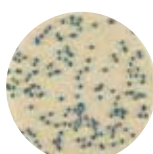
Cronobacter sakazakii Isolation Agar
(dehydrated culture medium)
500g for 18.0 litres medium CM1134B



Brilliance E. coli/coliform Selective Agar

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

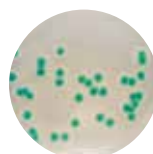
Brilliance E. coli/coliform Selective Agar
(dehydrated culture medium)
500g for 17.8 litres medium CM1046B
2.5kg for 89.0 litres medium CM1046R
Brilliance E. coli/coliform Selective Agar
(ready poured plates)
10x90mm PO5176A



Brilliance Staph 24 Agar

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

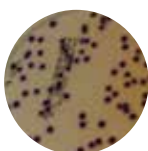
Brilliance Staph 24 Agar (ready poured plates)
10x90mm PO1186A



Brilliance Bacillus cereus Agar

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

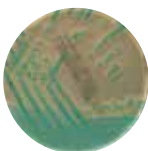
Brilliance Bacillus cereus Agar Base
(dehydrated culture medium)
500g for 12.2 litres medium CM1036B
Brilliance Bacillus cereus Selective Supplement
10 vials for 500mL medium SR0230E



Chromogenic Coliform Agar

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

Chromogenic Coliform Agar (ready poured plates)
10x90mm PO5318A
10x55mm PO5428J



Brilliance Listeria Agar

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

Brilliance Listeria Agar (ready poured plates)
10x90mm PO1102A
10x90mm PO5165A

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

Brilliance Listeria Selective Supplement
10 vials for 500mL medium SR0227E

Brilliance Listeria Differential Supplement
10 vials for 500mL medium SR0228E



Chromogenic Listeria Agar (ISO)

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

Chromogenic Listeria Agar (ready poured plates)
10x90mm PO5183A
10x90mm PO1196A

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

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

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



Brilliance Salmonella Agar

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

Brilliance Salmonella Agar (ready poured plates)
10x90mm PO5098A*

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

Salmonella Selective Supplement
10 vials for 500mL medium SR0194E



TBX Agar

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

TBX Agar (ready poured plates)
10x90mm PO0727A
10x90mm PO5109A

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

Brucella Selective Medium

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

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

Buffered Glucose Brilliant Green Bile Broth – see EE Broth

Buffered Listeria Enrichment Broth (BLEB)

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

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

Buffered Charcoal Yeast Extract Agar – see Legionella BCYE Agar

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

Buffered Peptone Water

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

Buffered Peptone Water (ISO)

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

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

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

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

500g	for 34.2 litres medium	CM0982B
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Burkholderia cepacia Medium

a selective medium for the isolation of *Burkholderia cepacia*

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

Burkholderia cepacia Selective Agar (BCSA)

A selective medium for the isolation of *Burkholderia cepacia* according to USP 60 compliance

Burkholderia cepacia Agar Base (BCSA)		
500g	for 10 litres of medium	R452642
Burkholderia cepacia Selective Supplement USP 60		
0.5 vials	for 1 litre medium	SR0247E
12 vials	for 1 litre medium	SR0099E
0.4 vials	for 1 litre medium	SR0185E
0.8 vials	for 1 litre medium	SR0186E

★ Butzler Selective Medium

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

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

Campylobacter Blood-Free Selective Medium - see CCDA Medium

Campylobacter Growth Supplement

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

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

Cary-Blair Transport Medium

a transport medium for Gram-negative and anaerobic organisms

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

CAT Medium

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

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

CCDA Medium

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

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

CDMN – see Clostridium difficile Moxalactam Norfloxacin Agar

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

Cefixime Rhamnose Sorbitol MacConkey Agar

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

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

Cefixime Supplement

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

for the isolation of *E. coli* O157

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

Cephalexin – see Bordetella Selective Medium, Bordetella Selective Supplement

Cetrimide Agar – see Pseudomonas Cetrimide Agar Base

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

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

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

Chapman Medium – see Mannitol Salt Agar

Charcoal Agar Base – see Bordetella Selective Medium

China Blue Lactose Agar

for the differentiation and enumeration of bacteria in milk

500g	for 14.3 litres medium	CM0209B
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Chloramphenicol Supplement

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

Cholera Medium TCBS

a selective isolation medium for pathogenic vibrios

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

Christensen Broth – see Urea Broth

Chromogenic Cronobacter Isolation Agar (CCI)

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

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

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

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

Chromogenic Salmonella Medium – see OSCM

Chromogenic TBX - see TBX Agar

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

CIN Agar – see Yersinia Selective Agar

Clarks & Lubbs Medium – see MRVP Medium

Clausen Medium – Dithionite Thioglycollate (HS-T) Medium

originally taken from the Nordic Pharmacopoeia, for sterility testing

500g	for 12.5 litres medium	CM0353B
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CLED Medium

Cystine-Lactose-Electrolyte Deficient medium for urinary bacteriology

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

CLED Medium (with Andrade's indicator)

for urinary bacteriology

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

★ Clostridium difficile Selective Medium

for the isolation of *Clostridium difficile*

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

★ Clostridium difficile Moxalactam Norfloxacin Selective Agar

a more selective alternative to Clostridium difficile Selective Medium

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

★ CNA Staph/Strep Selective Agar

a selective medium for staphylococci and streptococci

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

CN Agar – see Pseudomonas CN Agar

★ COBA Selective Medium

for the selective isolation of streptococci

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

Cocoa Salmonella Recovery (CSR) Broth

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

500g		CM1155B
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Cold Filterable Tryptone Soya Broth

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

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

Cold Filterable Vegetable Peptone Broth

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

500g	for 16.1 litres medium	VG0104B
5kg	for 161.0 litres medium	VG0104T

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

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

500g	12.0 litres medium	R455412
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★ Columbia Blood Agar Base

a multipurpose medium suitable for the cultivation of fastidious organisms

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

Columbia CNA Agar – see CNA Staph/Strep Selective Agar

Cooked Meat Medium

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

500g		CM0081B
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Corn Meal Agar

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

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

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

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

Crossley Milk Medium

a diagnostic medium for examination of food samples for anaerobes

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

CT-SMAC – see Cefixime Tellurite Sorbitol MacConkey Agar

Cycloheximide 0.1% Solution

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

100mL		SR0222C
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Czapek Dox Agar Modified

for the cultivation of fungi

500g	for 11.0 litres medium	CM0097B
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Czapek Dox Liquid Medium

for the cultivation of fungi

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

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

DCLS Agar (Desoxycholate Lactose Sucrose)

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

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

De Man Rogosa Sharpe Agar – see MRS Agar

Dermasel Medium

for the primary isolation and identification of dermatophyte fungi

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

Desoxycholate Agar

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

500g	for 11.1 litres medium	CM0163B
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Desoxycholate Citrate Agar

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

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

for isolation of enteric pathogens

500g	for 9.6 litres medium	CM0227B
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Dextrose Tryptone Agar

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

500g	for 18.5 litres medium	CM0075B
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Dextrose Tryptone Broth

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

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

a susceptibility test agar for antimicrobial susceptibility testing

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

Dichloran-Glycerol (DG18) (ISO) Agar

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

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

Dichloran-Glycerol (DG18) Selective Medium

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

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

Dichloran Rose-Bengal Chloramphenicol Agar (DRBC)

a selective medium for yeasts and moulds associated with food spoilage

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

Dichloran Rose-Bengal Chloramphenicol (ISO) Agar

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

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

DNase Agar

for the detection of microbial deoxyribonuclease enzymes, particularly from staphylococci

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

DSTA – see Diagnostic Sensitivity Test Agar

EC Broth

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

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

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

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

EC Broth with MUG

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

500g	for 13.5 litres medium	CM0979B
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Edel-Kampelmacher Medium – see Brilliant Green Agar (Modified)

★ Edwards Medium Modified

for the selective isolation of *Streptococcus agalactiae*

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

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

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

Endo Agar

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

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

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

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

500g	for 19.2 litres medium	CM1115B
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Cronobacter sakazakii Isolation Agar

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

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

Eosin Methylene Blue Agar (Levine)

an isolation medium for the differentiation of Enterobacteriaceae

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

Fraser Broth

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

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

GBS Agar – see Group B Streptococci Medium

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

★ Gardnerella vaginalis Selective Medium

for the isolation of *Gardnerella vaginalis*

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

Gentamicin Supplement

10 vials	256mg/vial	SR0185E
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Giolitti-Cantoni Broth

for the enrichment of *Staphylococcus aureus* from foods

Giolitti-Cantoni Broth Base		
500g	for 9.2 litres medium	CM0523B
Potassium Tellurite 3.5%		
10x2mL		SR0030J

Group B Streptococci Medium

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

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

GVPC Selective Medium – see Legionella GVPC Selective Medium

GVPN Selective Medium – see Legionella GVPN Selective Medium

Haemophilus Test Medium (HTM)

for the susceptibility testing of *Haemophilus influenzae*

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

Half Fraser Broth

a primary selective enrichment broth for *Listeria* spp.

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

Half Fraser Broth (without Ferric Ammonium Citrate)

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

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

Heart Infusion Broth

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

500g	for 13.5 litres medium	CM1032B
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Hektoen Enteric Agar

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

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

for the selective isolation of *Helicobacter pylori*

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

★ Hoyle Medium

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

Hoyle Medium Base		
500g	for 12.5 litres medium	CM0083B
Potassium Tellurite 3.5%		
10x2mL		SR0030J

Iron Sulphite Agar

for the detection of thermophilic anaerobic organisms

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

Irradiated Vegetable Peptone Broth – see Cold Filterable Vegetable Peptone Broth

Islam Medium – see Group B Streptococci Medium

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

Iso-Sensitest Agar

a semidefined medium designed for antimicrobial susceptibility testing

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

Iso-Sensitest Broth

a semidefined medium designed for antimicrobial susceptibility testing

500g	for 21.4 litres medium	CM0473B
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Kanamycin Aesculin Azide Agar

a selective medium for the isolation of enterococci in foodstuffs

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

Karmali Selective Medium

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

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

Kauffmann Medium – see Brilliant Green Agar

K-F Streptococcus Agar

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

K-F Streptococcus Agar Base		
500g	for 6.5 litres medium	CM0701B
TTC Solution (1%)		
10x5mL	for 500mL medium	SR0229K
OR		
TTC Solution (5%)		
100mL		SR0211C

Kligler Iron Agar

a differential medium for the identification of the Enterobacteriaceae

500g	for 9.1 litres medium	CM0033B
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Lab-Lemco Agar

nutrient medium equivalent to USA nutrient extract formulations

500g	for 21.7 litres medium	CM0017B
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Lab-Lemco Broth

nutrient medium equivalent to USA nutrient extract formulations

500g	for 62.5 litres medium	CM0015B
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Lactic Acid 10%

10x1mL		SR0021H
10x5mL		SR0021K

Lactose Broth

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

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

Lauryl Tryptose Broth (Lauryl Sulphate Broth)

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

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

Lauryl Tryptose Broth with MUG

for the presumptive identification of *E. coli*

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

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

500g	for 13.6 litres medium	CM0967B
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Legionella BCYE Agar

a growth medium for the isolation of Legionellaceae

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

Legionella BCYE Agar without L-Cysteine

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

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

Legionella BMPA-α Selective Medium

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

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

Legionella GVPC Selective Medium

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

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

Legionella GVPN Selective Medium

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

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

Legionella MWY Selective Medium

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

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

Levine Medium – see Eosin Methylene Blue Agar

Liquid Yeast Autolysate

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

Listeria Chromogenic Agar – see *Brilliance* Listeria Agar
Listeria Chromogenic Agar (ISO) – see Chromogenic Listeria Agar (ISO)
Listeria Novel Enrichment Broth – see ONE Broth-Listeria

Listeria PreciS Method

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

ONE Broth-Listeria

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

ONE Broth-Listeria Base		
500g	for 11.4 litres medium	CM1066B
2.5kg	for 57.0 litres medium	CM1066R
5kg	for 114 litres medium	CM1066T
ONE Broth-Listeria Selective Supplement		
10 vials	for 500mL medium	SR0234E
10 vials	for 2.25 litres medium	SR0234B
10 vials	for 2 litres medium	SR0234H
ONE Broth-Listeria Complete		
5x20L Dry-Bag	for 20 litres of medium	DB1066V

Brilliance Listeria Agar

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

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

Listeria Selective Agar (Oxford Formulation)

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

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

Listeria Selective Enrichment Medium

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

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

Listeria Selective Enrichment Media (UVM Formulations)

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

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

Listeria Selective Agar PALCAM – see PALCAM Agar

Liver Broth

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

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

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

Lysine Iron Agar

a diagnostic medium for salmonellae, including *Salmonella arizonae*

500g	for 14.7 litres medium	CM0381B
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Lysine Medium

for the isolation and enumeration of wild yeasts in pitching yeast

Lysine Medium Base		
500g	for 7.6 litres medium	CM0191B
Potassium Lactate		
10x1mL		SR0037H
Lactic Acid 10%		
10x1mL		SR0021H
10x5mL		SR0021K

M17 Agar

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

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

M17 Broth

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

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

MacConkey Agar

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

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

MacConkey Agar (EP/USP/JP/BP)

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

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

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

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

MacConkey Agar No. 2

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

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

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

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

MacConkey Broth

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

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

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

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

a differential medium containing bromocresol purple for the detection of coliforms

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

Malt Extract Agar

for the detection, isolation and enumeration of yeasts and moulds

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

Malt Extract Broth

for the cultivation of moulds and yeasts

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

Mannitol Salt Agar (Chapman Medium)

for the isolation of pathogenic staphylococci

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

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

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

500g	for 4.5 litres medium	R453902
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Mannitol Selenite Broth

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

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

Maximum Recovery Diluent (MRD)

a protective isotonic diluent

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

Membrane Clostridium perfringens Medium (m-CP)

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

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

Membrane Endo Agar LES

an APHA recommended medium for the confirmation of coliforms

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

Membrane Lactose Glucuronide Agar (MLGA)

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

500g	for 5.7 litres medium	CM1031B
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Membrane Lauryl Sulphate Broth

a direct replacement for Membrane Enriched Teepol Broth requiring no supplementation

500g	for 6.6 litres medium	MM0615B
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Meropenem Supplement

10 vials	1mg/vial	SR0184E
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Milk Agar

plate count agar for use in the dairy industry

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

Milk Plate Count Agar

with antibiotic free skimmed milk

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

Minerals Modified Glutamate Medium

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

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

MKTT-n – see Muller-Kauffmann Tetrathionate Novobiocin Broth

MLCB Agar

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

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

MSLB – see Membrane Lauryl Sulphate Broth

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

Modified Lauryl Sulphate Tryptose
Vancomycin Broth

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

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

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

Modified New York City Media – see New York City Media

Modified Semi-solid Rappaport Vassiliadis
(MSRV) Medium

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

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

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

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

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

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

Modified Wadowsky Yee Medium – see Legionella MWY Selective Medium

MRD – see Maximum Recovery Diluent

MRS Agar (De Man, Rogosa, Sharpe)

for the growth of lactobacilli

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

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

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

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

MRS Broth (De Man, Rogosa, Sharpe)

for the growth of lactobacilli

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

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

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

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

m-TSB – see Tryptone Soya Broth (Modified)

Mueller-Hinton Agar

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

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

Mueller-Hinton Broth

conforming to international standards for antimicrobial susceptibility testing media

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

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

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

Muller-Kauffmann Tetrathionate Novobiocin Broth (MKTTn)

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

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

MUG Supplement

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

Mycoplasma Agar

for the selective isolation of *Mycoplasma* spp.

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

Mycoplasma Broth

for the selective isolation of *Mycoplasma* spp.

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

Mycoplasma pneumoniae Bi-phasic Medium

for the selective isolation of *Mycoplasma pneumoniae*

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

MYP Agar

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

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

Neomycin Supplement

allows the growth of clostridia and other anaerobes

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

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

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

Nickerson Medium – see BiGGY Agar

Nitrocefin

for the detection of β -lactamase activity

Nitrocefin with Rehydration Fluid		
2x5 vials	1mg/vial pair	SR0112C

Novobiocin Supplement

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

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

Nutrient Agar

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

Nutrient Agar Tablets

each tablet makes 5mL of medium

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

Nutrient Broth

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

500g	for 20.0 litres medium	CM0067B
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Nutrient Gelatin

for the differentiation of microorganisms by their proteolytic effects

500g	for 3.9 litres medium	CM0635B
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OGYE Selective Supplement

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

OGYE Medium – see Oxytetracycline Glucose Yeast Extract Medium

ONE Broth-Listeria

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

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

ONE Broth-Salmonella

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

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

OPSP Agar

for the enumeration of *Clostridium perfringens* in foods

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

Orange Serum Agar

for the isolation and enumeration of spoilage organisms in citrus products

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

OSCM

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

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

Oxacillin Resistance Screening Agar (ORSA)

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

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

Oxford Listeria Agar – see Listeria Selective Agar (Oxford)

Oxytetracycline Glucose Yeast Extract Selective Medium (OGYE)

a medium for the selective enumeration of yeasts and moulds

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

PALCAM Agar

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

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

Peptone Salt Broth – see Maximum Recovery Diluent

Peptone Water (Alkaline) – see Alkaline Peptone Water

Peptone Water (Andrade)

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

500g	for 33.3 litres medium	CM0061B
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Peptone Water

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

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

Perfringens (OPSP) Agar – see OPSP Agar

Perfringens TSC Agar – see Tryptose Sulphite Cycloserine Agar

Perfringens SFP Agar – see Shahadi Ferguson Agar

Phosphatidylinositol Supplement – see Chromogenic Listeria Differential Supplement (ISO)

Plate Count Agar

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

Plate Count Agar APHA – see Standard Plate Count Agar

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

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

Polymyxin B Supplement

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

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

500g	for 12.8 litres medium	CM0139B
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★ Preston Selective Agar

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

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

Preston Selective Broth

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

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

Pseudomonas CFC Agar

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

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

Pseudomonas CN Agar

a selective medium for the isolation of *Pseudomonas aeruginosa*

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

Pseudomonas cepacia Medium – see *Burkholderia cepacia* Medium

Pseudomonas Cetrinide Agar Base

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

500g	for 11.0 litres medium	CM0579B
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R2A Agar

a medium for the enumeration of heterotrophic bacteria from water samples

500g	for 27.6 litres medium	CM0906B
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Raka-Ray Medium

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

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

Rappaport-Vassiliadis (RV) Enrichment Broth

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

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

Rappaport-Vassiliadis Soya (RVS) Peptone Broth

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

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

Reinforced Clostridial Agar

for the cultivation and enumeration of clostridia and other anaerobes

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

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

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

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

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

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

Rogosa Agar

for the selective isolation and enumeration of lactobacilli

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

Rose-Bengal Chloramphenicol Selective Medium

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

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

RPF – see Baird Parker RPF

RV – see Rappaport-Vassiliadis Enrichment Broth

RVS – see Rappaport-Vassiliadis Soya Peptone Broth

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

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

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

Sabouraud Dextrose Agar

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

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

Sabouraud Dextrose Liquid Medium (Sabouraud Dextrose Broth) EP/USP/JP

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

500g	for 16.7 litres medium	CM0147B
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Sabouraud Maltose Agar

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

500g	for 7.7 litres medium	CM0541B
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Salmonella Chromogenic Medium - see OSCM
Salmonella Chromogenic Medium II - see *Brilliance*
Salmonella Agar
Salmonella Novel Enrichment Broth – see ONE Broth-Salmonella

Salmonella Precis Method

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

ONE Broth-Salmonella

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

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

Brilliance Salmonella Agar

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

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

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

Salt Meat Broth Tablets

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

100 tabs	each tab for 5mL	CM0094C
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Schaedler Anaerobe Agar

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

500g	for 12.5 litres medium	CM0437B
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Schaedler Anaerobe Broth

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

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

Selenite Broth (10mL)

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

24x10mL		LR0039A
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Selenite Broth with Mannitol – see Mannitol Selenite Broth

Selenite Cystine Broth

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

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

Selenite F Broth

for the selective enrichment of salmonellae from faeces and food products

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

Sensitest Agar

for antimicrobial susceptibility testing

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

Shahadi Ferguson Agar

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

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

★ Sheep Blood Agar Base

formulated to give improved haemolytic reactions with sheep blood

500g	for 12.5 litres medium	CM0854B
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SIM Medium

a motility-indole medium for the differentiation of the Enterobacteriaceae

500g	for 16.7 litres medium	CM0435B
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Simmons Citrate Agar

for the differentiation of the Enterobacteriaceae

500g	for 21.7 litres medium	CM0155B
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* Skirrow Selective Medium

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

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

Slanetz and Bartley Medium (Enterococcus Agar)

for the detection and enumeration of faecal enterococci

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

Sorbitol MacConkey Agar

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

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

Sorbitol MacConkey Agar with BCIG

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

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

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

Soybean Casein Digest Agar – see Tryptone Soya Agar

Soybean Casein Digest Medium – see Tryptone Soya Broth

SS Agar

for the isolation of salmonellae and shigellae

500g	for 7.9 litres medium	CM0099B
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SS Agar Modified

for the isolation of salmonellae and shigellae

500g	for 8.8 litres medium	CM0533B
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STAA Agar

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

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

STA Agar

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

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

Standard Plate Count Agar APHA

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

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

Staphylococcus Medium No. 110

a selective medium for the isolation and differentiation of pathogenic staphylococci

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

Streptococcus Selective Agar - see COBA Selective Medium

Stuart Transport (Modified) Medium

a semisolid, non-nutritional transport medium

500g	for 31.3 litres medium	CM0111B
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TBX Agar

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

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

TCBS Cholera Medium – see Cholera Medium TCBS

Tergitol-7 Agar

for the enumeration and identification of coliform bacteria

Tergitol-7 Agar Base		
500g	for 9.2 litres medium	CM0793B
TTC Solution (0.125%)		
10x2mL	for 100mL medium	SR0148A
TTC Solution (5%)		
100mL		SR0211C

Tetrathionate Broth Base

for the selective enrichment of salmonellae

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

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

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

★ **Thayer Martin Media**

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

GC Agar Base		
500g	for 13.9 litres medium	CM0367B
2.5kg	for 69.5 litres medium	CM0367R
5 kg	for 139 litres medium	CM0367T
Haemoglobin Powder Soluble		
500g	for 50.0 litres medium	LP0053B
Vitox plus diluent		
2x5 vials	for 500mL medium	SR0090A
2x5 vials	for 2.0 litres medium	SR0090H
VCN Selective Supplement		
10 vials	for 500mL medium	SR0101E
VCNT Selective Supplement		
10 vials	for 500mL medium	SR0091E
10 vials	for 2.0 litres medium	SR0091H

Thioglycollate Broth, alternative

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

500g	for 17.2 litres medium	CM0391B
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Thioglycollate Medium

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

Thioglycollate Medium (Brewer)

500g	for 25.0 litres medium	CM0023B
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Tinsdale Medium

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

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

Todd-Hewitt Broth

for the cultivation of streptococci prior to serological grouping

500g	for 13.7 litres medium	CM0189B
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Tributyryn Agar

100mL		PM0004C
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Trichomonas Medium

a medium for the cultivation of *Trichomonas vaginalis*

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

Triple Sugar Iron Agar

a composite medium for the differentiation of the Enterobacteriaceae

500g	for 7.7 litres medium	CM0277B
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Tryptone Bile Agar

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

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

Tryptone Glucose Extract Agar

a USA standard methods medium for the examination of dairy products

500g	for 20.8 litres medium	CM0127B
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Tryptone Soya Agar (Soybean Casein Digest Agar)

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

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

Tryptone Soya Broth (Soybean Casein Digest Medium)

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

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

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

Tryptone Soya Broth Modified (mTSB)

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

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

TSC Agar – see Tryptose Sulphite Cycloserine Agar

Tryptone Water

for the detection of indole production

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

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

500g	for 16.7 litres medium	CM0233B
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Tryptose Phosphate Broth

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

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

Tryptose Sulphite Cycloserine (TSC) Agar

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

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

Universal Beer Agar

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

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

Urea Agar

for the detection of urease production

Urea Agar Base (Christensen Agar Base)		
500g	for 20.8 litres medium	CM0053B
Urea 40% Solution		
10x5mL	for 100mL medium	SR0020K

Urea Broth

for the detection of urease production

Urea Broth Base (Christensen Broth Base)		
500g	for 55.6 litres medium	CM0071B
Urea 40% Solution		
10x5mL	for 100mL medium	SR0020K

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

Vancomycin Supplement

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

Violet Red Bile (Lactose) Agar

for the presumptive enumeration of coliforms in foods

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

Violet Red Bile (Lactose) Agar (ISO)

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

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

allows presumptive identification of *E. coli*

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

for the presumptive enumeration of Enterobacteriaceae

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

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

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

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

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

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

Vogel-Johnson Agar

a USP formulation for the detection of *Staphylococcus aureus*

500g	for 8.2 litres medium	CM0641B
Potassium Tellurite 3.5%		
10x2mL		SR0030J

VRBA – see Violet Red Bile (Lactose) Agar

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

VRBGA – see Violet Red Bile Glucose Agar

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

VRE Media

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

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

Brilliance VRE Agar – see page Chromogenic Media

Wadowsky Yee Medium – see MWY Medium

Water Plate Count Agar (ISO)

a medium for the enumeration of culturable microorganisms from water

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

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

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

Culture Media

Dehydrated Culture Media, Supplementary Reagents,

Wilkins-Chalgren Anaerobe Broth

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

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

WL Nutrient Agar

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

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

WL Nutrient Broth

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

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

Wort Agar

for the cultivation and enumeration of yeasts

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

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

500g	for 9.0 litres medium	R459902
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XLD Medium

a selective medium for the isolation of salmonellae and shigellae

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

XLT-4 Agar

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

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

Yeast Autolysate – see Liquid Yeast Autolysate

Yeast and Mould Agar

for the isolation and maintenance of yeasts and moulds

500g	for 12.2 litres medium	CM0920B
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Yeast Extract Agar

a plate count agar for microorganisms in water

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

Yersinia Selective Medium (CIN) Agar

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

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

For a wide range of bagged media formats in a variety of sizes, please see pages 54 - 55.

Supplementary Reagents

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

Broad Spectrum Beta-Lactamase Mixture

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

10 vials		SR0113E
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Egg Yolk Emulsion

a stabilized emulsion of egg yolk for use in culture media

100mL		SR0047C
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Egg Yolk Tellurite Emulsion

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

100mL		SR0054C
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Horse Serum

an extract of horse blood for addition to culture media

100mL		SR0035C
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Lactic Acid (10%)

10x1mL		SR0021H
10x5mL		SR0021K

Laked Horse Blood

haemolysed blood for addition to culture media

100mL		SR0048C
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Nitrocefin

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

2x5 vials		SR0112C
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Penase

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

1 vial		SR0129B
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Potassium Lactate

10x1mL		SR0037H
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Potassium Tellurite 3.5%

10x2mL		SR0030J
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RPF Supplement

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

10 vials		SR0122A
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Sputasol

a liquifying agent for sputum samples

10 vials		SR0233A
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TTC Solution (0.125%)

for addition to Tergitol-7 Agar

10x2mL		SR0148A
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TTC Solution (1%)

for addition to K-F Streptococcus Agar

10x5mL		SR0229K
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TTC Solution (5%)

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

100mL		SR0211C
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Urea 40% Solution

a solution for addition to culture media

10x5mL		SR0020K
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Antibiotic Single Supplements

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

Ampicillin Supplement

10 vials	2.5mg/vial	SR0136E
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Cefixime Supplement

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

10 vials	20mg/vial	SR0082E
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Chloramphenicol Supplement

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

Cycloheximide Solution

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

10 vials	200mg/vial	SR0088E
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Gentamicin Supplement

10 vials	256mg/vial	SR0185E
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Kanamycin Sulphate Supplement

10 vials	10mg/vial	SR0092E
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Meropenem Supplement

10 vials	1mg/vial	SR0184E
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Neomycin Supplement

10 vials	150mg/vial	SR0163H
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Nitrocefin with Rehydration Fluid

2x5 vials	1mg/vial pair	SR0112C
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Novobiocin Supplement

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

10 vials	0.05g/vial	SR0073A
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Polymyxin B Supplement

10 vials	50,000 IU/vial	SR0099E
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Vancomycin Supplement

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

Blood Products**Horse Blood Oxalated**

100mL		SR0049C
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Horse Blood, Defibrinated

25mL		SR0050B
100mL		SR0050C

Laked Horse Bloodsterile haemolysed blood for addition to culture media; recommended for *Corynebacterium* media

100mL		SR0048C
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Sheep Blood in Alsevers Solution

25mL		SR0053B
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Sheep Blood Defibrinated

25mL		SR0051B
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Thermo Scientific™ Ready Poured Plates

Blood Agars

Blood Agar Base No. 2 with Horse Blood		
10x90mm		PB0114A
Blood Agar Base No. 2 with Sheep Blood		
10x90mm		PB0115A
Columbia Agar with Horse Blood		
10x90mm		PB0122A
Columbia Agar with Sheep Blood		
10x90mm		PB5008A
Columbia Agar with Sheep Blood PLUS		
10x90mm		PB0123A*^
10x90mm		PB5039A
Columbia Agar with Chocolate Horse Blood		
10x90mm		PB0124A

General Anaerobe Agars

Thermo Scientific™ A.R.I.A.™ with Horse Blood		
10x90mm		PB1243A
A.R.I.A. with Horse Blood+Neomycin		
10x90mm		PB1244A
Actinomyces Selective Agar		
10x90mm		PB1220A
Anaerobe Blood Agar (Wilkins Chalgren) with Neomycin		
10x90mm		PB0112A
Anaerobe Blood Agar (Wilkins Chalgren) with Nalidixic Acid and Tween™		
10x90mm		PB0113A
Anaerobe Blood Agar with Neomycin and Aztreonam		
10x90mm		PB1092A
Columbia Blood Agar with Neomycin		
10x90mm		PB0219A
Schaedler Anaerobe Agar with Sheep Blood with Haemin and Vitamin K1		
10x90mm		PB5034A
Schaedler Anaerobe KV Selective Agar with Lysed Horse Blood		
10x90mm		PO5020A
Yeast Extract Cysteine Medium with Sheep Blood (Beerens Formulation)		
10x90mm		PB5101A
Schaedler Anaerobe Agar / Schaedler Anaerobe KV Selective Agar		
10x90mm	Biplate	PB5204E

Susceptibility Test Agars

Columbia Agar Base with 2% Salt (4mm depth)		
10x90mm		PO0879A
Diagnostic Sensitivity Test Agar		
10x90mm		PO0130A^
10x90mm		PO5068A+
Diagnostic Sensitivity Test (D.S.T.) with chocolate Horse Blood		
10x90mm		PB0133A
Haemophilus Test Medium		
10x90mm		PO0228A^
10x90mm		PO5138A+
Iso-Sensitest Agar		
10x90mm		PO0144A^
Iso-Sensitest Agar (Deep Fill)		
10x90mm		PO0779A

Iso-Sensitest Agar with Chocolate Horse Blood		
10x90mm		PB0147A
Iso-Sensitest Agar with Horse Blood		
10x90mm		PB0146A
Iso-Sensitest Agar with Horse Blood and 20mg/L NAD		
10x90mm		PB0378A
Iso-Sensitest Agar with Lysed Horse Blood		
10x90mm		PB0145A
Iso-Sensitest Agar with Sheep Blood		
10x90mm		PB5003A
Mueller-Hinton Agar		
10x90mm		PO5007A+
10x90mm		PO0152A^
10x140mm		PO1191S*
4x120mm		PO5403I
Mueller-Hinton Agar with 2% Salt		
10x90mm		PO0799A^
10x90mm		PO5139A+
Mueller-Hinton Agar with 5% Sheep Blood		
10x90mm		PB0431A^
10x90mm		PB5007A+
Mueller-Hinton Agar with Horse Blood		
10x90mm		PB1229A^
10x90mm		PB5303A+

Thermo Scientific™ Brilliance™ and other Chromogenic Media

Brilliance Candida Agar		
10x90mm		PO1034A^
10x90mm		PO5170A+
Brilliance Candida Agar / Sabouraud Dextrose Agar		
10x90mm	Biplate	PO5258E
Brilliance CampyCount Agar		
10x90mm		PO1185A^
Brilliance CRE Agar		
10x90mm		PO1226A
Brilliance E. coli/coliform Agar		
10x90mm		PO5176A*
Brilliance ESBL Agar		
10x90mm		PO5302A
Brilliance ESBL/Brilliance CRE		
10x90mm	Biplate	PO1265E
Brilliance GBS Agar		
10x90mm		PO5320A
Brilliance GBS Agar/ Columbia CNA Agar		
10x90mm	Biplate	PB5260E
Brilliance Listeria Agar		
10x90mm		PO1102A^
10x90mm		PO5165A+
Brilliance MRSA 2 Agar		
10x90mm		PO1210A^
10x90mm		PO5310A+
Brilliance MRSA 2/Brilliance Staph24 Agar		
10x90mm	Biplate	PO1258E
Brilliance MRSA 2 Agar/Columbia Agar with Sheep Blood PLUS		
10x90mm	Biplate	PB5253E
Brilliance MRSA 2 Agar/Columbia CAP Agar with Sheep Blood		
10x90mm	Biplate	PB5264E

* Limited supply. Contact your local representative. + Mainland Europe ^ Only available in UK
Not all products available in all territories. Please contact your local office for details.

Brilliance Salmonella Agar		
10x90mm		PO5098A
Brilliance Staph 24 Agar		
10x90mm		PO1186A^
Brilliance Staph 24 Agar/ Columbia CAP Agar with Sheep Blood		
10x90mm		PB5266E
Brilliance UTI Agar		
10x90mm		PO0794A^
10x90mm		PO5120A+
Brilliance UTI Clarity Agar		
10x90mm		PO1110A^
10x90mm		PO5159A+
Brilliance VRE Agar		
10x90mm		PO1175A
MLGA		
10x90mm		PO1016A
Oxoid Chromogenic Listeria Agar (ISO) – OCLA (ISO)		
10x90mm		PO5183A
10x90mm		PO1196A
Chromogenic Coliform Agar		
10x90mm		PO5318A
10x55mm		PO5428J
Oxoid Salmonella Chromogenic Medium (OSCM)		
10x90mm		PO0958A
TBX Agar		
10x90mm		PO0727A^
10x90mm		PO5109A+

Biplates

Blood Agar with sheep blood/MacConkey Agar with Salt		
10x90mm	Biplate	PB1296E
Brilliance Candida Agar/Sabouraud GC Selective Agar		
10x90mm	Biplate	PO5258E
Brilliance ESBL/Brilliance CRE Agar		
10x90mm	Biplate	PO1265E
Brilliance GBS/ Columbia CNA Agar		
10x90mm	Biplate	PB5260E
Brilliance MRSA 2 Agar/Brilliance Staph 24		
10x90mm	Biplate	PO1258E
Brilliance MRSA 2 Agar/Columbia-Agar with sheep blood		
10x90mm	Biplate	PB5253E
Brilliance MRSA 2 Agar/Columbia CAP Agar with sheep blood		
10x90mm	Biplate	PB5264E
Brilliance Staph24 Agar/Columbia CAP Agar with sheep blood		
10x90mm	Biplate	PB5266E
Karmali Selective Medium/Karmali Selective Medium		
10x90mm	Biplate	PO5219E
Karmali Selective Medium/Karmali Selective Medium MacConkey-Nährboden Nr. 3		
10x90mm	Biplate	PO5217E
C.L.E.D. Medium/MacConkey Agar No. 3		
10x90mm	Biplate	PB5200E
Columbia Agar with Blood/MacConkey Agar No. 3		
10x90mm	Biplate	PB5207E

Columbia Agar with Blood/Chocolate Agar		
10x90mm	Biplate	PB5202E
Columbia CAP Agar with Blood/Sabouraud Dextrose Agar		
10x90mm	Biplate	PB1297E
Columbia CNA Aesculin Selective Agar/Brilliance UTI		
10x90mm	Biplate	PB5220E
Columbia CNA Aesculin Selective Agar/MacConkey Agar No. 3, mod.		
10x90mm	Biplate	PB5224E
Hektoen-Enteric-Agar/DCA-Agar (Leifson)		
10x90mm	Biplate	PO5257E
Salmonella-Shigella-Agar/XLD-Agar		
10x90mm	Biplate	PO5210E
Schaedler Anaerobe Agar/Schaedler Anaerobe KV Selective Agar		
10x90mm	Biplate	PB5204E
XLD-Agar/Brilliance Salmonella Agar		
10x90mm	Biplate	PO5248E
Yersinia Selective Agar CIN/Yersinia Selective Agar CIN		
10x90mm	Biplate	PO5222E

General Purpose Media

Columbia Agar Base		
10x90mm		PO0537A*
Columbia Agar with Sheep Blood		
(2x10) 55 mm	Contact Plate	PB5084C
Columbia Agar Base with 2% Salt		
10x90mm		PO0879A
LB Agar with Ampicillin		
10x90mm		PO5311A
LB Agar with Kanamycin		
10x90mm		PO5309A
Nutrient Agar		
10x90mm		PO0155A
Plate Count Agar		
10x90mm		PO0158A
Plate Count Agar (APHA)		
10x90mm		PO5013A
R2A Agar		
10x90mm		PO0659A^
10x90mm		PO5149A+
Sabouraud Dextrose Agar		
10x90mm		PO0160A
(2x10) 55 mm	Contact Plate	PO0192C
Tryptone Soya Agar		
10x90mm		PO0163A^
10x90mm		PO5012A+
(2x10) 55 mm	Contact Plate	PO0193C
Tryptone Soya Agar (ISO11133)		
10x90mm		PO5321A
Tryptone Soya Agar with Sheep Blood		
10x90mm		PB5012A
Tryptone Soya Agar (25mL)		
10x90mm	Deep Fill	PO5073A
Tryptone Soya Agar with Disinhibitor		
10x90mm		PO5095A
(2x10) 55 mm		PO5024C
Tryptone Soya Agar with Yeast Extract (TSYE)		
10x90mm		PO5050A
TSA with Disinhibitor PLUS		
(2x10) 55 mm	Contact Plate	PO5172C

* Product is not a stock item, minimum order and lead times may apply.
+ Mainland Europe ^ Only available in UK

Urinary Tract Infection Media

Brilliance UTI Agar		
10x90mm		PO0794A^
10x90mm		PO5120A+
Brilliance UTI Clarity Agar		
10x90mm		PO1110A^
10x90mm		PO5159A+
CLED Agar		
10x90mm		PO0120A^
10x90mm		PO5009A+
CLED Agar with Andrade's		
10x90mm		PO0121A
MacConkey Agar without Salt		
10x90mm		PO0148A^
10x90mm		PO5131A+
MacConkey Agar		
10x90mm		PO0149A
10x90mm		PO5146A
MacConkey No. 2		
10x90mm		PO5110A
MacConkey No. 3		
10x90mm		PO5002A+
10x90mm		PO0495A^

Specialist Pharmaceutical Irradiated Media
(Triple Wrapped)

Sabouraud Dextrose Agar		
10x55mm	Contact Plate	PO0394D
10x90mm		PO0410B
Tryptone Soya Agar		
10x55mm	Contact Plate	PO0262D
10x90mm	Deep Fill	PO0821B^
10x90mm	Deep Fill	PO5012B+
10x90mm	VHP impermeable packaging	PO0777B
5x140mm		PO0306T
Tryptone Soya Agar with Tween™ and Lecithin		
10x55mm	Contact Plate	PO0479D
Tryptone Soya Agar (Pro-Tect)		
10x55mm	Contact Plate	PO0678D
TSA with Disinhibitor PLUS		
(2x10) 55 mm	Contact Plate	PO5171D
10x90mm		PO0746B

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

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

Specialist Pharmaceutical Formulations

Double wrapped pink Sabouraud Dextrose Agar pH5.6 (EP, USP, JP, EP)		
10x90mm		R111805
10x55mm		R111815
Isolator (EP, USP, JP)		
10x90mm	room temperature	R111835RT
10x90mm		R111835
10x55mm	room temperature	R111825RT
10x55mm		R111825
Cetrimid-Agar EP, USP		
10x90mm		PO1168A
MacConkey Agar (EP/USP/JP/BP)		
10x90mm		PO1142A
Mannitol Salt Agar (EP/USP/JP/BP)		
10x90mm		PO1169A
Potato Dextrose Agar (EP/USP/JP/BP)		
10x90mm		PO0186A
Sabouraud Dextrose Agar pH 5.6 (EP/USP/JP/BP)		
10x90mm		PO1166A
Violet Red Bile Glucose Agar (EP/USP/JP/BP)		
10x90mm		PO1167A
XLD (EP/USP/JP/BP)		
10x90mm		PO1132A

Water Testing Media

Chromogenic Coliform Agar		
10x90mm		PO5318A
10x55mm		PO5428J
Cetrimide Agar		
10x90mm		PO0185A^
10x90mm		PO5076A+
Enterococcus Selective Agar (BAA) Bile Aesculin Azide Agar		
10x90mm		PO5062A
Kanamycin Aesculin Azide Selective Medium		
10x90mm		PO5059A
Legionella BCYE-Agar W/O L-Cysteine		
10x90mm		PO0255A^
10x90mm		PO5028A+
Legionella BCYEα Medium		
10x90mm		PO5072A
Legionella GVPC Selective Medium		
10x90mm		PO0245A^
10x90mm		PO5074A+
Membrane Clostridium Perfringens (mCP) Agar		
10x90mm		PO5163A
Nutrient Agar		
10x90mm		PO0155A^
10x90mm		PO5025A+
R2A Agar		
10x90mm		PO0659A^
10x90mm		PO5149A+
Slanetz and Bartley Medium (Enterococcus Agar)		
10x90mm		PO5018A
Tergitol 7-Lactose-TTC Agar		
10x90mm		PO5164A
Tergitol 7-Lactose-TTC Medium		
(2x10) 55 mm		PO5411J
TSC Agar		
10x90mm		PO0520A
10x90mm		PO5315A

Disposable Analytical Filters

Single-use Nalgene Filterware

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

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

Analytical Test Filter Funnels, Sterile

Cat. No.	Upper cap., ml	Membrane dia., mm	Pore size, µm	Membrane color/grid
NG145-0020	100mL	47mm	0.2µm	White/none
NG145-0045	100mL	47mm	0.45µm	White/black
NG145-2020	250mL	47mm	0.2µm	White/none
NG145-2045	250mL	47mm	0.45µm	White/black

Cat. No.	Funnel cap., ml	Membrane dia., mm	Pore size, µm	Membrane color/grid
NG147-0045	100mL	47mm	0.45µm	Gray/black
NG147-2045	250mL	47mm	0.45µm	Gray/black

Analytical Filter, Units, Sterile

Cat. No. 130	Pore size, µm	Membrane color/grid
NG130-4020	0.2µm	White/none
NG130-4045	0.45µm	White/black

Analytical Filter, Funnels, Sterile

Cat. No.	Funnel cap., ml	Membrane dia., mm	Pore size, µm	Membrane color/grid
NG140-4045	150mL	47mm	0.45µm	White/black

Filter Membranes and Accessories

Membrane Filters, Non-sterile, Nylon

Cat. No.	Membrane dia., mm	Pore size, µm	Membrane color
NG02154020	47mm	0.2µm	White
NG02154045	47mm	0.45µm	White

Water Quality Membrane Filter, Sterile CN

Cat. No.	Membrane dia., mm	Pore size, µm	Membrane color
NG02054045		0.45µm	white/black grid
NG02056045		0.45µm	gray/black grid

Membrane Filters, Non-sterile, CA

Cat. No.	Membrane dia., mm	Pore size, µm	Membrane color
NG02104020	47mm	0.2µm	white
NG02104045	47mm	0.45µm	white

Filter Forceps

Cat. No.	Style
NG03990001	Bent Tip
NG03990002	Straight Tip

Filter Funnel Adapter, Non-sterile

Cat. No.
NG03970010

Vacuum Gasket, Non-sterile thermoplastic elastomer

Cat. No.
NG03950708

Filter Stopper, Non-sterile, No. 8 rubber

Cat. No.
NG03960080

Vacuum Manifold

Cat. No.
NG03450001



Reusable Filter Holders and Funnels

Nalgene Reusable Filterware

- reduces waste!

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

- Replaces metal or breakable glass – major components are made of durable, transparent, autoclavable polysulfone
- Use for sterilization or analysis – filter holders come with sterilization and analytical membrane support plates
- Versatile – designed to be used with vacuum or pressure
- Graduated chambers for easy reference

Filter Holders with Receiver

Cat. No.	Capacity, upper chamber, ml	Capacity, receiver, ml
NG300-4000	250mL	250mL
NG300-4050	500mL	500mL
NG300-4100	500mL	1000mL

Filter Holders with Funnel

Cat. No.	Capacity, upper chamber, ml	Height, incl. cover ports mm
NG03104000	250mL	190mm
NG03104050	500mL	214mm

Reusable Bottle Top Filters

Cat. No.	Capacity, upper chamber, ml	Fits bottle neck size, mm
NG03202545	250mL	45mm
NG03205033	500mL	33mm
NG03205045	500mL	45mm

Filter Funnels with Clamp

Cat. No.	Capacity, ml
NG03150047	250mL



Aeromonas

Aeromonas Medium	
10x90mm	PO0325A*

Bacillus cereus

Bacillus cereus Selective Agar	
10x90mm	PO5048A
Bacillus cereus MYP Agar	
10x90mm	PO5133A

Bordetella

Bordetella Selective Medium	
10x90mm	PB5065A

Burkholderia

Burkholderia cepacia Agar	
10x90mm	PO0938A

Candida

Brilliance Candida Agar	
10x90mm	PO1034A^
10x90mm	PO5170A+
Brilliance Candida Agar/Sabouraud GC Agar	
10x90mm Biplate	PO5258E
Columbia CAP Agar/Sabouraud Dextrose Agar	
10x90mm Biplate	PB1297E
Sabouraud-Dextrose Agar	
10x90mm	PO5001A+
10x90mm	PO0160A^
10x55mm Contact Plates	PO0192C
10x90mm TWI	PO0410B
Sabouraud Dextrose Agar with Chloramphenicol (Deep fill)	
10x90mm	PO0358A
Sabouraud Dextrose Agar with Chloramphenicol and Actidione	
10x90mm	PO0162A
Sabouraud-Dextrose Agar with Disinhibitor	
10x90mm	PO5103A
Sabouraud-Dextrose Agar with Chloram. & Gentamicin	
10x90mm	PO5096A
Sabouraud-Dextrose Agar with Chloramphenicol	
10x90mm	PO5070A+
10x90mm	PO0161A^
10x55mm Contact Plates	PO5094C

Campylobacter

Brilliance CampyCount Agar	
10x90mm	PO1185A
Campylobacter CAT Agar	
10x90mm	PO0839A
Campylobacter Selective Agar (Skirrow)	
10x90mm	PB0118A
Campylobacter Selective Agar (Butzler)	
10x90mm	PB5006A
Campylobacter Selective Blood Free Agar (CCDA)	
10x90mm	PO0119A^
10x90mm	PO5091A+
Karmali Selective Medium	
10x90mm	PO5041A

Skirrow Selective Medium		
10x90mm		PO5040A
Karmali Selective Medium/Karmali Selective Medium		
10x90mm	Biplate	PO5219E

Cemo

CEMO Medium with Fungizone™ and Streptomycin		
10x90mm		PO0443A*
CEMO Medium with Fungizone™		
10x90mm		PO0444A*

Clostridium difficile

Brazier's Clostridium difficile Selective Agar		
10x90mm		PB1055A
Clostridium difficile Selective Agar		
10x90mm		PB0218A*
Clostridium difficile Selective Medium		
10x90mm		PB5054A

Clostridium perfringens

Membrane Clostridium Perfringens (mCP) Agar		
10x90mm		PO5163A
TSC Agar		
10x90mm		PO0520A
10x90mm		PO5315A

Coliforms/E. coli

Brilliance E. coli/coliform Agar		
10x90mm		PO5176A
Brilliance ESBL Agar		
10x90mm		PO5302A
Chromogenic Coliform Agar		
10x90mm		PO5318A
10x55mm		PO5428J
China Blue Lactose Agar		
10x90mm		PO5060A
MLGA		
10x90mm		PO1016A
TBX Agar		
10x90mm		PO0727A^
10x90mm		PO5109A+

Corynebacteria

Hoyles Medium		
10x90mm		PO0143A

Dermatophytes

Dermasel Agar		
10x90mm		PO0737A^
10x90mm		PO5037A+
Dermatophyte Medium with Phenol Red		
10x90mm		PO0166A
Dermatophytes Selective Agar (Taplin)		
10x90mm		PO5087A
Dermatophyte Medium with Chloramphenicol (100mg / Litre)		
10x90mm		PO0964A

Enterobacteriaceae

Blood Agar with Blood / MacConkey Agar with Salt		
10x90mm		PB1296E
Brilliance CRE Agar		
10x90mm		PO1226A
Brilliance ESBL/Brilliance CRE Agar		
10x90mm	Biplate	PO1265E
Brilliance ESBL Agar		
10x90mm		PO5302A
Endo Agar		
10x90mm		PO5005A
Eosine Methylene Blue Agar (modified) Levine		
10x90mm		PO5045A
MacConkey Agar		
10x90mm		PO5146A
MacConkey Agar (EP, USP, JP, BP)		
10x90mm		PO1142A
MacConkey Agar No. 3		
10x90mm		PO0495A^
10x90mm		PO5002A+
(2x10) 55mm	Contact Plate	PO5053C
MacConkey Agar No.2		
10x90mm		PO5110A
MacConkey Agar with Salt		
10x90mm		PO0149A
MacConkey Agar without Salt		
10x90mm		PO0148A^
10x90mm		PO5131A+
Violet Red Bile Agar		
10x90mm		PO5075A
Violet Red Bile Agar with MUG		
10x90mm		PO5031A
Violet Red Bile Glucose Agar		
10x90mm		PO5322A
(2x10) 55mm	Contact Plate	PO5323C
10x90mm		PO1167A
C.L.E.D. Medium / MacConkey Agar No. 3		
10x90mm	Biplates	PO5217E
Columbia Agar with Blood / Endo Agar		
10x90mm	Biplates	PB5200E
Columbia Agar with Blood / MacConkey Agar No. 3		
10x90mm	Biplates	PB5207E
Columbia CNA Aesculin Selective Agar/ Brilliance™ UTI		
10x90mm	Biplates	PB5220E
Columbia CNA Aesculin Selective Agar/ MacConkey Agar No. 3, mod.		
10x90mm	Biplates	PB5224E

Enterococci

Bile Aesculin Agar		
10x90mm		PO0169A
Aesculin Blood Agar (modified)		
10x90mm		PB5023A
Brilliance VRE Agar		
10x90mm		PO1175A
Enterococcus Selective Agar (Bile Aesculin Azide Agar)		
10x90mm		PO5062A
Kanamycin Aesculin Azide Agar		
10x90mm		PO0173A^
10x90mm		PO5059A+

Slanetz and Bartley Agar		
10x90mm		PO5018A
VRE Selective Agar		
10x90mm		PO5089A

Enterohaemorrhagic *E. coli*

Sorbitol MacConkey Agar with Cefixime Tellurite		
10x90mm		PO0702A
Enterohaemolysin Agar with Blood		
10x90mm		PB5105A
Sorbit-MacConkey-Nährboden (SMAC)		
10x90mm		PO5069A
10x90mm		PO0232A

Extended Spectrum Beta-Lactamase

Brilliance ESBL Agar		
10x90mm		PO5302A

Gardnerella vaginalis

Gardnerella Selective Agar with Sheep Blood		
10x90mm		PB0134A
Gardnerella vaginalis agar with Human Blood		
10x90mm		PB5067A

Haemophilus influenzae

Columbia Agar with Chocolate Horse Blood and Bacitracin		
10x90mm		PB0220A
Chocolate Agar with Vitox		
10x90mm		PO5090A
Chocolate GC Selective Agar		
10x90mm		PB0963A
Columbia Agar with Chocolate Horse Blood		
10x90mm		PB0124A
G.C. Selective Agar (VCNT) with Lysed Blood		
10x90mm		PB0135A
G.C. Selective Agar with Lysed Horse Blood and LCAT		
10x90mm		PB0226A
G.M.P. G.C. Agar (Lysed) V.C.A.T.		
10x90mm		PB0820A
Haemophilus Selective Agar (Chocolate Agar with Vitox, Bacitracin, Vancomycin, Amphotericin B)		
10x90mm		PO5097A
Lysed G.C. Selective Agar		
10x90mm		PB1205A
Columbia Agar with Blood / Chocolate Agar		
10x90mm	Biplate	PB5202E

Helicobacter pylori

Helicobacter pylori Selective Agar		
10x90mm		PB0398A

Lactobacilli

MRS Agar		
10x90mm		PO0231A^
10x90mm		PO5047A+

Legionella

Legionella Medium BCYE		
10x90mm		PO5072A
Legionella Medium BCYE (without L-cysteine)		
10x90mm		PO0255A^
10x90mm		PO5028A+
Legionella BCYEα Medium		
10x90mm		PO5072A
Legionella Selective Medium BMPA		
10x90mm		PO0324A^
10x90mm		PO5035A+
Legionella Selective Medium GVPC		
10x90mm		PO0245A^
10x90mm		PO5074A+
Legionella Selective Medium MWY		
10x90mm		PO5071A

Listeria

Brilliance Listeria Agar		
10x90mm		PO1102A^
10x90mm		PO5165A+
Listeria Selective Agar (Oxford)		
10x90mm		PO0179A^
10x90mm		PO5026A+
Oxid Chromogenic Listeria Agar (ISO) – OLCA (ISO)		
10x90mm		PO1196A^
10x90mm		PO5183A+
Palcam Medium		
10x90mm		PO5104A
Tryptone Soya Agar with Yeast Extract (TSYE)		
10x90mm		PO5050A

MRSA

Brilliance MRSA 2 Agar		
10x90mm		PO1210A^
10x90mm		PO5310A+
Brilliance™ MRSA 2 Agar/ Columbia Agar with Sheep Blood PLUS		
10x90mm	Biplate	PB5253E
Brilliance™ MRSA 2 Agar/ Columbia CAP Agar with Sheep Blood		
10x90mm	Biplate	PB5264E
Brilliance MRSA 2 Agar/ Brilliance Staph 24 Agar		
10x90mm	Biplate	PO1258E

Mycoplasma/Ureaplasma

Mycoplasma / Ureaplasma Agar		
10x90mm		PO5081A

Neisseria gonorrhoeae

Oxid Lysed GC Selective Agar		
10x90mm		PB1205A
Oxid Chocolate GC Selective Agar		
10x90mm		PB0963A
G.C. Selective Agar with Lysed Horse Blood and LCAT		
10x90mm		PB0226A
G.M.P. G.C. Agar (Lysed) V.C.A.T.		
10x90mm		PB0820A
Neisseria Selective Medium PLUS		
10x90mm		PO5004A

Pasteurella

Pasteurella Selective Medium		
10x90mm		PB5175A

Pseudomonas

Pseudomonas CFC Selective Agar		
10x90mm		PO0291A^
10x90mm		PO5132A+
Pseudomonas CN Selective Agar		
10x90mm		PO0185A^
10x90mm		PO5076A+
Cetrimide Agar (USP, EP)		
10x90mm		PO5181A
Glutamate Starch Phenol Red Selective Medium		
10x90mm		PO5128A

Salmonella/Shigella

Brilliance Salmonella Agar		
10x90mm		PO5098A
Brilliant Green Agar (Modified)		
10x90mm		PO0171A^
10x90mm		PO5033A+
DCA (Hynes)		
10x90mm		PO0126A^
10x90mm		PO5016A+
DCLS Agar		
10x90mm		PO0127A
Gassner Medium		
10x90mm		PO5021A
Hektoen Enteric Agar		
10x90mm		PO5100A
MLCB Agar		
10x90mm		PO5029A
S. S. Agar		
10x90mm		PO5022A
Salmonella Chromogenic Medium (OSCM)		
10x90mm		PO0958A
X.L.D. Agar (EP, USP, JP, BP)		
10x90mm		PO1132A
XLD Medium		
10x90mm		PO0164A^
10x90mm		PO5057A+
X.L.T4 Medium		
10x90mm		PO1158A^
10x90mm		PO5116A+
Brilliance™ Salmonella/XLD Agar		
10x90mm	Biplate	PO5248E
Hektoen Enteric Agar/DCA (Leifson)		
10x90mm	Biplate	PO5257E
S.S. Agar / X.L.D. Medium		
10x90mm	Biplate	PO5210E

Staphylococcus aureus

Baird-Parker Agar		
10x90mm		PO0168A^
10x90mm		PO5014A+
Baird Parker RPF Agar		
10x90mm		FR59951

Brilliance MRSA 2 Agar		
10x90mm		PO1210A^
10x90mm		PO5310A+
Brilliance MRSA 2 Agar/Columbia Sheep Blood Agar		
10x90mm	Biplate	PB5253E
Brilliance Staph 24 Agar		
10 plates		PO1186A^
Brilliance MRSA 2/Brilliance Staph 24		
10x90mm	Biplate	PO1258E
CNA Staph/Strep Selective Agar		
10x90mm		PB0308A
10x90mm		PB5049A
Columbia CAP Selective Agar with Sheep Blood		
10x90mm		PB5082A
Columbia CAP with Sheep Blood/ Brilliance Staph 24 Agar		
10x90mm	Biplate	PB5266E
DNase Agar		
10x90mm		PO0128A
DNase Agar with Methyl Green		
10x90mm		PO1000A
Mannitol Salt Agar		
10x90mm		PO0151A^
10x90mm		PO5027A+
Mannitol Salt Agar (EP, USP, JP, BP)		
10x90mm		PO1169A

Staphylococci and Streptococci

CNA Staph/Strep Selective Agar		
10x90mm		PB0308A
10x90mm		PB5049A
Brilliance Staph 24 Agar		
10x90mm		PO1186A
Columbia CAP Selective Agar with Sheep Blood		
10x90mm		PB5082A
Columbia CAP Selective Agar with Horse Blood		
10x90mm		PB1161A
Streptococcal Selective Agar COBA		
10x90mm		PB0298A

Streptococcus agalactiae

Brilliance GBS Agar		
10x90mm		PO5320A
Brilliance GBS Agar/ Columbia CNA Agar		
10x90mm	Biplate	PB5260E
Edwards Medium with Sheep Blood (modified)		
10x90mm		PB5080A

Vibrio

TCBS Cholera Medium		
10x90mm		PO0194A

VRE

Brilliance VRE Agar		
10x90mm		PO1175A
VRE Selective Agar		
10x90mm		PO5089A

Yeasts and Moulds

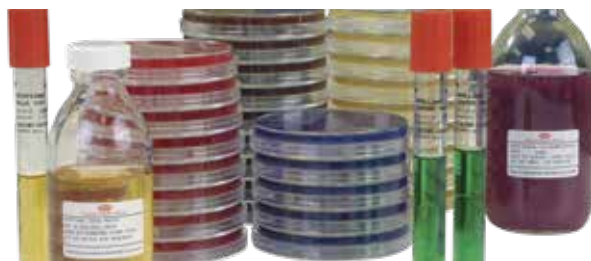
Biggy Agar		
10x90mm		PO5011A
Brilliance™ Candida Agar		
10x90mm		PO1034A^
10x90mm		PO5170A+
Brilliance Candida / Sabouraud Dextrose Agar		
10x90mm	Biplate	PO5258E
Columbia CAP Agar / Sabouraud Dextrose Agar		
10x90mm	Biplate	PB1297E
Dichloran-Glycerol (DG18) Selective Medium		
10x90mm		PO5088A
(2x10) 55 mm	Contact Plate	PO5313C
Kimmig Medium		
10x90mm		PO5019A
DRBC (ISO) Agar		
10x90mm		PO1227A
Malt Extract Agar		
10x90mm		PO0182A^
10x90mm		PO5055A+
(2x10) 55 mm	Contact Plate	PO5079C
Malt Extract Agar with Chloramphenicol		
(2x10) 55 mm	Contact Plate	PO5314A
Oxytetracycline Glucose Yeast Extract Agar		
10x90mm		PO0183A
Potato Dextrose Agar		
10x90mm		PO0186A
Rice Agar		
10x90mm		PO5064A
Rose Bengal Chloramphenicol Agar		
10x90mm		PO0214A
Sabouraud Dextrose Agar		
10x90mm		PO0160A^
10x90mm		PO5001A+
Sabouraud Dextrose Agar with Chloramphenicol		
10x90mm		PO0161A^
10x90mm		PO5070A+
(2x10) 55 mm	Contact Plate	PO5094C
Sabouraud Dextrose Agar with Chloramphenicol (Deep Fill)		
10x90mm		PO0358A
Sabouraud Dextrose Agar with Chloramphenicol and Actidione		
10x90mm		PO0162A
Sabouraud Glucose Agar with Disinhibitor		
10x90mm		PO5103A
Sabouraud Glucose Selective Agar with Gentamicin and Chloramphenicol		
10x90mm		PO5096A
Wort Agar		
10x90mm		PO5063A
Yeast Extract Glucose Chloramphenicol Medium (YGC-Medium)		
10x90mm		PO5032A
Dichloran-Glycerol (DG18) Selective Medium		
(2x10) 55 mm	Contact Plate	PO5313C
Sabouraud Dextrose Agar		
10x55mm	Contact Plate	PO0192C
Sabouraud Dextrose Agar		
10x55mm	Contact Plate	PO0394D

Yersinia

Yersinia Selective Agar CIN		
10x90mm		PO0287A^
10x90mm		PO5044A+

* requires the addition of blood

Yersinia Selective Agar CIN/Yersinia Selective Agar CIN		
10x90mm	Biplate	PO5222E



Ready-to-Use Media

Saves Time and Effort

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

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

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

Bagged Enrichment Media – Thermo Scientific™ Bagged Enrichment Media are designed for media preparation in minutes. This scalable range of solutions eliminates the need for weighing and autoclaving of dehydrated culture media, enabling you to quickly meet testing demands. See pages 56-57 for details.

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

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



Thermo Scientific™ Bottled Media

High Performance Media in Formats
to Suit Your Laboratory



225ml in 250ml Sirop

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



100ml in 125ml Sirop

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



10ml Agar Slope in 30ml Universal

Agar Slopes available in various volumes



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

Broths available in various volumes



3ml Agar Slope in Bijou

Broths and Agars available in 3 - 5ml volumes



100ml in 100ml Vial (injectable cap)

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



10ml in Tube

Broths and Agar Slopes available in various volumes



100ml in 100ml DIN (injectable cap)

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



100mL in 125mL Borosilicate bottle (BB)

Volumes of various amounts from 90-1000mL available in Borosilicate bottle (BB) w or w/o septum



100 mL in 250mL wide mouth bottle (WMB) w/Lug cap

Volumes from 90-100mL are available in Wide Mouth Bottle (WMB) with Lug cap



100mL in 100mL serum bottle (SB) (injectable cap)

Volumes of various amounts from 20-400mL available in serum bottle (SB) (injectable cap)

KEY TO BOTTLE TYPES

D	DIN – wide neck bottle with septum
V	Vial – narrow neck with septum
S	Sirop – screw cap bottle
Spc	Sirop – with pierceable screw cap
U	Universal – 1oz straight walled
B	Bijou – 1/4oz straight walled
T	Tube with screw cap
P	Sterile plastic container
W	Wide mouth bottle with lug cap
BB	Borosilicate bottle without septum
BBS	Borosilicate bottle with septum

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

Double Bagged Bottles

10x100mL

Tryptic Soy Broth (EP/USP/JP)

10/Pk	100mL	V	R112912
10/Pk	100mL	BBS	R112751
10/Pk	100mL	W	R112996

0.1% Peptone Water

10x100mL	100mL	D	BO0833M
10x300mL	500mL	D	BO0833Z
10x500mL	500mL	D	BO0833V

0.1% Peptone Water with 0.1% Tween™

10x100mL	125mL	Spc	BO0293M
10x300mL	500mL	Spc	BO0293Z
10x500mL	500mL	D	BO0964V

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

24x9mL		U	BO0322D
10x90mL	125mL	S	BO0322J*
10x100mL	125mL	S	BO0322M

Double bagged bottles Fluid Thioglycollate Medium

10/Pk	100mL	BB	R112910
10/Pk	100mL	BBS	R112647
10/Pk	100mL	W	R112997

Thioglycollate Medium (acc. to EP/USP)

10x100mL	100mL	V	BO0368M
10x100mL	100mL	D	BO0510M
10x500mL	500mL	D	BO0510V
50x9mL	9mL	T	TV5001D

Tryptone Soya Broth (acc. to EP/USP)

24x2mL	5mL	V	BO0369A
24x10mL	20mL	V	BO0369E
10x100mL	100mL	V	BO0369M
10x100mL	100mL	D	BO0509M
10x500mL	500mL	D	BO0509V
50x10mL	20mL	T	TV5002E

Specialist Pharmaceutical Selective and Differential Media

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

24x10mL		U	BO1156E
10x90mL	125mL	S	BO1156J
10x100mL	125mL	S	BO1156M

MacConkey Broth (EP/USP/JP/BP)

10x100mL	125mL	S	BO1124M
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RVS Enrichment Broth MLT (EP/USP/JP/BP)

24x10mL		U	BO1121E
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Product/Pack Size	Bottle Volume	Bottle Type	Code
Reinforced Clostridial Medium (EP/USP/JP/BP)			
10x100mL	125mL	S	BO1158M
Sabouraud Dextrose Agar pH 5.6 (EP/USP/JP/BP)			
10x100mL	125mL	S	BO1155M
10x250mL	300mL	S	BO1155T
10x450mL	500mL	S	BO1155Z
Sabouraud Dextrose Broth (EP/USP/JP/BP)			
10x100mL	125mL	S	BO0283M

General Purpose Media

Brain Heart Infusion Broth			
24x9mL		U	BO1230D
Brain Heart Glucose Bouillon			
10x100mL		U	BO1230M
10x125mL		U	BO1230Z
50x10mL		T	TV5090E
Brilliant Green Bile Broth (Durham's Tube)			
24x10mL		U	BO0345E
50x10mL		T	TV5009E
Buffered Peptone Water			
10x90mL	125mL	S	BO0201Z
10x225mL	225mL	S	BO0201S
10x225mL	225mL	P	BO0688S
Buffered Peptone Water (ISO)			
50x9mL		T	TV5013D
Columbia Agar with Chocolated Horse Blood			
24x3mL		B	BO0341B
Cooked Meat Medium			
24x10mL		U	BO0212E
100x10mL		U	EB0212E
Nutrient Broth with Dextrose			
50x9mL		T	TV5003D
Lethen Broth			
24x10mL		U	BO0409E
Nutrient Agar (Slope)			
24x3mL		B	BO0336B
200x3mL		B	EB0336B
24x10mL		U	BO0336E
50x7,5mL		T	TV5011Z
Nutrient Broth			
24x3mL		B	BO0210B
24x10mL		U	BO0210E
10x250mL	500mL	S	BO0210T*
Plate Count Agar			
10x250mL	500mL	S	BO0195T
10x500mL	500mL	S	BO0195V
Thioglycollate Medium USP (acc. To ESP/USP)			
24x20mL		U	BO0211G
10x100mL	125mL	S	BO0211M
50x9mL		T	TV5001D
Tryptone Soya Agar			
10x100mL	125mL	S	BO0330M
10x250mL	500mL	S	BO0330T
10x500mL	500mL	S	BO0330V
Tryptone Soya Agar (Slope)			
24x15mL		U	BO0405F
Tryptone Soya Broth (acc. to EP/USP)			
24x10mL		U	BO0351E
24x20mL		U	BO0351G
10x90mL		S	BO0351U

Product/Pack Size	Bottle Volume	Bottle Type	Code
10x100mL	125mL	S	BO0351M
10x200mL	250mL	S	BO0351R
10x500mL	500mL	S	BO0351V
50x10mL		T	TV5002E
Yeast Extract Agar			
10x100mL	125mL	S	BO0635M
10x500mL	500mL	S	BO0556V

Diluents, Water and Peptones

0.1% Peptone Water with 0.85% Salt			
24x9mL		U	BO0471D
0.9% Saline			
24x3mL		B	BO0334B
200x3mL		B	EB0334B
24x10mL		U	BO0334E
Alkaline Peptone Water			
24x10mL		U	BO0335E
DEV Agar			
50x18ml		T	TV5207X
Maximum Recovery Diluent			
24x9mL		U	BO0348D
50x9mL		T	TV5016D
10x90mL	125mL	S	BO0348Z
10x225mL	250mL	S	BO0348S*
10x500mL	500mL	S	BO0348V
Peptone Water			
24x3mL		B	BO0208B
200x3mL		B	EB0208B
24x9mL		U	BO0208D
24x3mL		B	BO0208B
Purified Water			
24x3mL		B	BO0209B
200x3mL		B	EB0209B
300x3mL		T	BO0184B
24x5mL		B	BO0209C
200x5mL		B	EB0209C
24x10mL		U	BO0209E
10x100mL		S	BO0209M
10x200mL		S	BO0209R
Ringers Solution 1/4 strength			
24x9mL		U	BO0332D
Tryptone Water			
24x3mL		B	BO0383B
24x5mL		B	BO0383C

Water testing media

DEV-Agar			
50 x 18 mL		T	TV5207X
10 x 250 mL		S	BO1251T
Minerals Modified Glutamate (Durham Tube)			
24x10		U	BO0541E
Minerals Modified Glutamate x2 strength (Durham Tube)			
24x10		U	BO0542E
Water Plate Count Agar (ISO)			
10x100 mL		S	BO0055M
10x200 mL		S	BO0055R
TSC Agar (Clostridium perfringens Agar)			
50x20 mL		T	TV5204G
10x100 mL	125 mL	S	BO0634M

Product/Pack Size	Bottle Volume	Bottle Type	Code
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Organism Specific

Anaerobes			
Schaedler Broth (with Haemin and Vitamin K)			
50x9 mL		T	TV5008D
Thioglycollate Medium (with Haemin and Vitamin K)			
50x9 mL		T	TV5095D
TSC Agar			
50x20mL		T	TV5204G
Campylobacter			
Bolton Broth			
10x225mL	250mL	S	BO1070S
10 x 90 mL	125 mL	P	BO1148M
Clostridium perfringens			
Lactose Gelatin Medium			
24x15mL		U	BO1068F
Buffered Motility Nitrate Medium			
24x10mL		U	BO1069E
Coliforms/E. coli			
Brilliant Green Bile Broth (Durham's Tube)			
24x10mL		U	BO0345E
50x10mL		T	TV5009E
E.E. Broth			
10x100mL		S	BO0598M
10x90mL		S	BO0443Z
50x10mL		T	TV5041E
Lactose Broth			
10x90mL	125mL	S	BO0596Z
Lauryl Tryptose Broth with MUG and Tryptophan (with Durham Tube)			
50x10mL		T	TV5079E
MacConkey Broth			
10x100mL	125mL	S	BO0550M
MacConkey Broth Purple			
10x100mL	125mL	S	BO0376M
MacConkey Broth Purple (Durham's Tube)			
24x10mL		U	BO0347E
Membrane Lauryl Sulphate Broth			
24x10mL		U	BO0394E
Minerals Modified Glutamate (Durham's Tube)			
24x10mL		U	BO0541E*
Minerals Modified Glutamate x2 Strength (Durham's Tube)			
24x10mL		U	BO0542E
Violet Red Bile Agar			
10x100mL	125mL	S	BO0455M
Enterobacteriaceae			
EE Broth			
10x90mL	125mL	S	BO0443Z
10x100mL	125mL	S	BO0598M
50x10mL		T	TV5041E
Kligler Iron Slant Agar (with Urea)			
50x9ml		T	TV5004D
S.I.M. Medium			
50x10ml		T	TV5014E
Simmons Citrate Slant Agar			
50x7,5ml		T	TV5015Z
Triple Sugar Iron Agar			
50x9mL		T	TV5074D
Urea Agar (Slope)			
24x3mL		B	BO0337B
200x3mL		B	EB0337B

Product/Pack Size	Bottle Volume	Bottle Type	Code
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Urea Broth			
24x3mL		B	BO0338B
50x6mL		T	TV5007N
Violet Red Bile Agar			
10x100mL	125mL	S	BO0455M
Violet Red Bile Glucose Agar			
10x100mL	125mL	S	BO1329M
Enterococci			
Bile Aesculin Agar (Slope)			
24x3mL		B	BO0339B
Aesculin Agar (Slope)			
24x3mL		B	BO0826B
Enterohaemorrhagic E. coli			
Modified Tryptone Soya Broth with Novobiocin			
100x10mL		U	BO0869E
Group B Streptococci			
Group B Strep Selective Enrichment (LIM) Broth			
24x10mL		U	BO1086E
50x5mL		T	TV5093E
Listeria			
Fraser Broth			
50x10mL		T	TV5020E
Half Fraser Broth			
10x225mL	250mL	S	BO0350S
10x225mL	250mL	P	BO0793S
Fraser Broth with supplement			
100 x 10 mL		U	EB1342E
ONE Broth-Listeria			
10x225mL	250mL	S	BO1066S
LEB-Listeria Enrichment Broth			
10 x 225mL	250mL	S	BO1205S
Mycoplasma			
Mycoplasma / Ureaplasma Enrichment Broth			
50x2mL		T	TV5081A
Salmonella/Shigella			
Buffered Peptone Water			
50x9mL		T	TV5013D
Lysine Decarboxylase Broth (Taylor)			
50x6mL		T	TV5028N
MKTT(n)			
50x10mL		T	TV5065E
ONE Broth-Salmonella			
10x225mL	250mL	S	BO1096S
Rappaport-Vassiliadis Broth			
24x10mL		U	BO0203E
50x10mL		T	TV5017E
Rappaport-Vassiliadis Soya Peptone Broth			
24x10mL		U	BO0499E*
50x10mL		T	TV5036E
Selenite Cystine Broth			
100x10mL		U	EB1222E
50x10ml		T	TV5018E
Selenite F Broth			
100x10mL		U	EB1221E
Selenite Lactose Broth			
50x10mL		T	TV5005I
Tetrathionate Broth (Mueller Kaufmann)			
50x10ml		T	TV5006I

* Product is not a stock item, minimum order and lead times may apply.
Please contact your Customer Services Administrator for details.

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

Product/Pack Size	Bottle Volume	Bottle Type	Code
Staph. aureus/MRSA			
Contrast MRSA Broth			
100x3mL in glass		U	EB1225B
100x3mL in plastic tubes			EB1226B
24x3mL in plastic tubes		U	BO1226B
Nutrient Broth with 7.5% Salt			
100x10mL		U	EB0424E
Trichomonads			
Trichomonas Medium			
200x5mL		B	EB0861C
24x5mL		B	LR0027A
Yeasts and Moulds			
Actidione Agar			
100mL			PM0118C
Rose Bengal Chloramphenicol Agar			
10x250mL	300mL	S	BO0198T*
Sabouraud Dextrose Agar			
10x100mL	125mL	S	BO0408M
10x250mL	500mL	S	BO0408T
10x500mL	500mL	S	BO0408V
Sabouraud Dextrose Agar (Slope)			
24x10mL		U	BO0342E
Sabouraud Dextrose Agar with Chloramphenicol			
10x100mL	125mL	S	BO0756M
Sabouraud Liquid Medium USP			
24x10mL		U	BO0358E
10x100mL	125mL	S	BO0283M*
Agar Slopes			
Bile Aesculin Agar (Slope)			
24x3mL		B	BO0339B
Citrate Agar (Slope)			
24x3mL		B	BO0379B
Columbia Agar with Chocolate Horse Blood (Slope)			
24x3mL		B	BO0341B
Nutrient Agar (Slope)			
24x3mL		B	BO0336B
200x3mL		B	EB0336B
24x10mL		U	BO0336E
Sabouraud Dextrose (Slope)			
24x10mL		U	BO0342E
Triple Sugar Iron Agar (Slope)			
50x9mL		T	TV5074D
Tryptone Soya Agar (Slope)			
24x15mL		U	BO0405F
Urea Agar (Slope)			
24x3mL		B	BO0337B
200x3mL		B	EB0337B



Bagged Media

Thermo Scientific™ Dry-Bags™

Enrichment Media

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

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

Dry-Bags Enrichment Media without Filters

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

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

Thermo Scientific™ Dry-Bags Filter

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

Dry-Bags Filter	
1 filter	DB0200A



* Product is not a stock item, minimum order and lead times may apply. Please contact your Customer Services Administrator for details.
Not all products available in all territories. Please contact your local office for details.

Thermo Scientific™ FitBag™ Enrichment Media

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

Thermo Scientific™ QuickBag™ Enrichment Media

Tryptone Soya Broth	
3 x 2.7L Bags	DQ0129A
Tryptone Soya Broth	
2 x 4.5L Bags	DQ0129B
Buffered Peptone Water	
3 x 2.7L Bags	DQ0509A
Buffered Peptone Water	
2 x 4.5L Bags	DQ0509B
UVM1 Broth	
3 x 2.7L Bags	DQ0863A
UVM1 Broth	
2 x 4.5L Bags	DQ0863B
Half Fraser Broth	
3 x 2.7L Bags	DQ0895A
Half Fraser Broth	
2 x 4.5L Bags	DQ0895B
Buffered Listeria Enrichment Broth	
3 x 2.7L Bags	DQ0897A
Buffered Listeria Enrichment Broth	
2 x 4.5L Bags	DQ0897B
Buffered Peptone Water (ISO)	
3 x 2.7L Bags	DQ1049A
Buffered Peptone Water (ISO)	
2 x 4.5L Bags	DQ1049B
24 Listeria Enrichment Broth	
3 x 2.7L Bags	DQ1107A
24 Listeria Enrichment Broth	
2 x 4.5L Bags	DQ1107B

Peristaltic Pumps

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

Thermo Scientific™ ReadyBags™ Bagged Media

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

Buffered Peptone Water	
4x3 litres	BM0104T
Buffered Peptone Water (ISO)	
4x3 litres	BM1104T
Maximum Recovery Diluent	
4x3 litres	BM0204T

Bag Accessories

only suitable for use with Thermo Scientific ReadyBags Bagged Media

Bag Connectors (autoclavable)	
25	BM9901A

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

Thermo Scientific™ DiluFlux™ Pro Automated Gravimetric Dilutor

Automated Diluter with dual pump	
DiluFlux Pro-3 Automated Gravimetric Dilutor w/ simple (non-robotic) dispensing arm	DB4100A
DiluFlux Pro-5 Automated Gravimetric Dilutor w/ robotic dispensing arm	DB4150A



Consumables	
BagFilter™ 400 sterile side-filter bag filter bag	DB4011A
BagPage™ 400 sterile full-surface filter bag	DB4012A
BagLight™ 400 sterile plain bag	DB4013A
RollBag™ 1300 sterile sampling bag	DB4014A
Options & accessories for Diluflux Automated Dilutor	
Pedal	DB4007A
Trocar	DB4002A
5L autoclavable bottle	DB4005A
500g calibrated COFRAC weight	DB4006A
Dispensing platform	DB4001A
Stand for broth bags	DB4003A

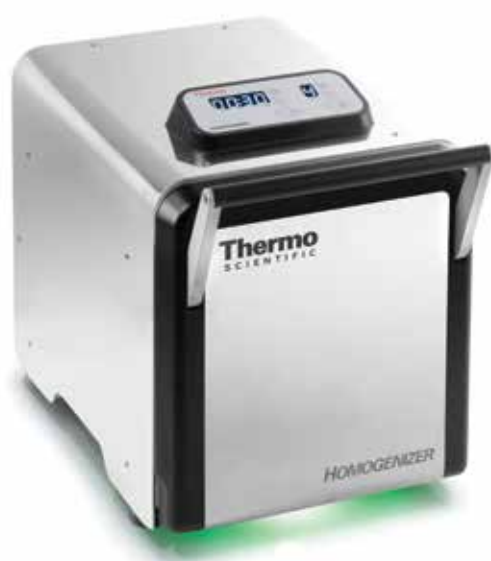
Culture Media

Dip Slides, Biochemical Reagents

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

Homogenizer Laboratory Blender

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



Thermo Scientific™ Dip Slide™ Media

Store at 10–25°C

MacConkey Agar / CLED Medium	
10 slides	DS0103A
10 slides	GFD01A*
Plate Count Agar / MacConkey Agar No. 3	
10 slides	DS0166A
Plate Count Agar / MacConkey Agar No. 3 (with added germicide inhibitors)	
10 slides	DS0167A
Plate Count Agar / Violet Red Bile Glucose Agar	
10 slides	DS0168A
10 slides	GFD06A*
Plate Count Agar / Violet Red Bile Glucose Agar (with added germicide inhibitors)	
10 slides	DS0169A
Plate Count Agar with OGYE Agar	
10 slides	DS0170A
TTC (Red Spot)	
10 slides	DS0147A
TTC (Red Spot) / Malt Extract Agar	
10 slides	DS0155A
CLED/MacConkey / Malt Extract	
1x10 Slides	GFD02A*
CLED/MacConkey / Cetrimide	
1x10 Slides	GFD03A*
TSA/Malzextract	
1x10 Slides	GFD04A*
PCA/MacConkey with MUG	
1x10 Slides	GFD05A*
Plate count agar / Plate count Agar	
1x10 Slides	GFD07A*

Biochemical Reagents

Barbitone Complement Fixation Test Diluent

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

100 tabs	each tab for 100mL	BR0016G
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Basic Fuchsin Indicator

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

10g		BR0050A
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MUG Supplement

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

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

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

100 tabs	each tab for 100mL	BR0014G
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Ringers Solution Tablets

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

Ringers Solution		
100 tabs	each tab for 500mL	BR0052G

Saline Tablets

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

100 tabs	each tab for 500mL	BR0053G
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Collection and Transportation Products

Thermo Scientific™ MicroTest™ Transport System

Media in 15mL tubes with glass beads

M4

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

12x3mL	R12502
72x3mL	R12500

M4 Female with 2 female plastic shafted swabs	
100x3mL	R12550

M4RT

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

12x3mL	R12506
72x3mL	R12505

M4RT Female with 2 female plastic shafted swabs	
100x3mL	R12552

M4RT w/Micro-Tip Flocked Swab with 1 micro-tip nylon flocked swab	
100x3mL	R12566

M4RT Male/Female with 1 female plastic shafted swab and 1 male stainless steel shafted swab	
100x3mL	R12578

M4RT without Beads

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

100x3mL	TV4002V
72x3mL	R12596

M5

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

12x3mL	R12516
72x3mL	R12515

Other Transport Swabs

Store at -2 to 25°C

Amies Agar Gel	
10x50	TS0001A
Amies Agar Gel with Charcoal	
10x50	TS0002A
Amies Liquid	
10x50	TS0003A
Amies Agar Gel Mini Tip: Firm Applicator Wire	
10x50	TS0012A

Laboratory Preparations and Biological Extracts

Intended for use in microbiological culture media, only.

Agar Bacteriological (Agar No. 1)

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

500g	LP0011B
5kg	LP0011T

Agar (Purified)

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

500g	LP0028B
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Bile Salts

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

250g	LP0055J
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Bile Salts No. 3

a specifically refined fraction of bile acid salts

250g	LP0056J
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Casein Hydrolysate (Acid)

a purified hydrolysate which provides nitrogenous material for culture media

500g	LP0041B
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Dextrose Bacteriological

a sugar suitable for inclusion in bacteriological culture media

500g	LP0071B
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Gelatin Bacteriological

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

500g	LP0008B
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Haemoglobin Powder Soluble

a specially prepared haemoglobin for use in culture media

400g	LP0053C
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Lab-Lemco Powder (Beef Extract)

500g	LP0029B
5kg	LP0029T

Lactalbumin Hydrolysate

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

500g	LP0048B
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Lactose Bacteriological

500g	LP0070B
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Liver Desiccated Bacteriological

prepared under controlled conditions to ensure maximum retention of nutritive properties

250g	LP0026J
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Culture Media

Laboratory Preparations and Biological Extracts, Veggietones

Liver Digest Neutralized

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

500g		LP0027B
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Malt Extract

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

500g		LP0039B
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Peptone Bacteriological

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

500g		LP0037B
5kg		LP0037T

Peptone Bacteriological Neutralized

500g		LP0034B
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Peptone Mycological

a mycological peptone for isolation and diagnosis of fungi

500g		LP0040B
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Peptone P

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

500g		LP0049B
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Peptone Special

designed to encourage the growth of the most demanding organisms

500g		LP0072B
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Proteose Peptone

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

500g		LP0085B
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Purified Agar – see Agar (Purified)

Skim Milk Powder

thermophile free

500g		LP0031B
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Sodium Biselenite

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

100g		LP0121A
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Sodium Chloride Bacteriological

500g		LP0005B
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Soya Peptone Neutralized

an enzymatic digest of soya with a high carbohydrate content

400g		LP0044C
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Tryptone

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

500g		LP0042B
5kg		LP0042T

Tryptone T

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

500g		LP0043B
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Tryptose

a mixed enzymatic hydrolysate used for the growth of fastidious organisms

500g		LP0047B
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Yeast Extract Powder

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

500g		LP0021B
5kg		LP0021T

Veggietones

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

Cold Filterable Vegetable Peptone Broth

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

500g		VG0104B
5kg		VG0104T

GMO-Free Soya Peptone

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

400g		VG0300C
5kg		VG0300T

Vegetable Peptone No. 1

highly nutritious, general purpose peptone

500g	for 16.1 litres medium	VG0100B
5kg	for 161.0 litres medium	VG0100T

Vegetable Peptone Broth

highly nutritious, meat free alternative to Tryptone Soya Broth

500g	for 16.1 litres medium	VG0101B
5kg	for 161.0 litres medium	VG0101T