

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

Thermo Scientific™ *Brilliance*™ Chromogenic Dehydrated Culture Media

Brilliance Bacillus cereus Agar

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

<i>Brilliance Bacillus cereus</i> Agar Base		
500g	for 12.2 litres medium	CM1036B
<i>Brilliance 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*

<i>Brilliance Candida</i> Agar Base		
500g	for 16.0 litres medium	CM1002B
<i>Brilliance 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

<i>Brilliance Listeria</i> Agar Base		
500g	for 7.4 litres medium	CM1080B
5kg	for 74 litres medium	CM1080T
<i>Brilliance Listeria</i> Selective Supplement		
10 vials	for 500mL medium	SR0227E
<i>Brilliance 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

<i>Brilliance Salmonella</i> Agar Base		
500g	for 9.3 litres medium	CM1092B
5kg	for 93 litres medium	CM1092T
<i>Salmonella</i> 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 sulphamandelate.

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 sulphamandelate.

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*

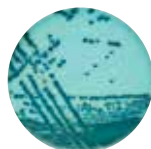
500g	for 12.5 litres medium	CM0031B
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See next page to find out more about our
Thermo Scientific™ *Brilliance*™ Chromogenic Media

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.

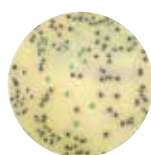
For Clinical Use



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

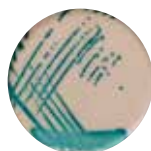


Brilliance UTI Clarity Agar

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

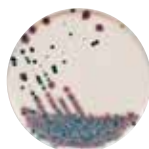


Brilliance UTI Agar

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



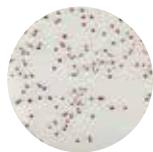
Brilliance GBS Agar

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

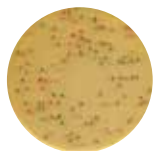
For Food Laboratories



Brilliance CampyCount Agar

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

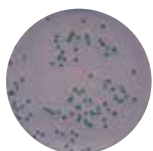
Brilliance CampyCount Agar (ready poured plates)
10x90mm PO1185A



Brilliance Enterobacter sakazakii Agar

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

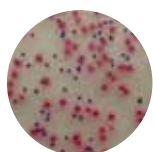
Brilliance Enterobacter sakazakii Agar [DFI]
(dehydrated culture medium)
100g for 2.3 litres medium CM1055A
500g for 11.6 litres medium CM1055B



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

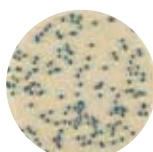


Brilliance E. coli/coliform Selective Agar

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

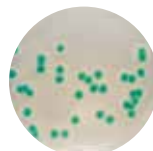
Brilliance E. coli/coliform Selective Agar
(ready poured plates)
10x90mm PO5176A



Brilliance Staph 24 Agar

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

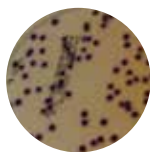
Brilliance Staph 24 Agar (ready poured plates)
10x90mm PO1186A



Brilliance Bacillus cereus Agar

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

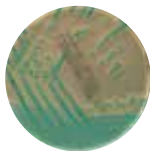
Brilliance Bacillus cereus Agar Base
(dehydrated culture medium)
500g for 12.2 litres medium CM1036B
Brilliance Bacillus cereus Selective Supplement
10 vials for 500mL medium SR0230E



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



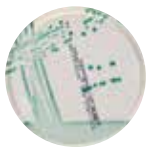
Brilliance Salmonella Agar

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