One plate, two critical tests

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

Combined in a biplate format, Thermo Scientific™ Oxoid™ Columbia CNA Agar/ Thermo Scientific™ *Brilliance*™ GBS Agar enables simple screening of GBS and Gram positive organisms on one plate.

Brilliance GBS Agar is a clear screening medium for the culture of GBS. The base medium is optimized to support excellent growth of GBS. This, together with antimicrobial components to suppress the growth of non-GBS organisms, make Brilliance GBS Agar a superior and robust medium solution for GBS screening. The inclusion of Inhibigen™ technology makes Brilliance GBS Agar a highly selective medium for GBS screening with superior and reliable performance.

By combining this agar with a traditional medium, such as Columbia CNA Agar, detection is not limited to GBS, and Gram positive organisms can also be identified. The combination of media allows laboratories to a get a full clinical picture from one sample on GBS and Gram positive organisms.

# Oxoid Columbia CNA Agar/Brilliance GBS Agar Biplate offers:

#### **Novel**

First chromogenic medium with Inhibigen technology for screening of GBS

Inhibigen
technology
provides increased
selectivity with
targeted inhibition
of enterococci
and group D
streptococci

### Easy-to-Use

Can be inoculated direct from sample without performing an enrichment step

18–24 hours, 36° ± 1°C aerobic incubation

Detection of nonhemolytic GBS

### **Saves Time**

No need to reincubate plates

Simultaneous detection of GBS and Gram positive organisms

### **Cost-Effective**

No need for preenrichment saves materials and labour cost

Increased selectivity screens out negative samples more effectively, reducing the need for further testing

Saves space in automated specimen processing, plating and streaking instruments

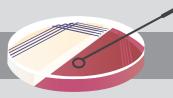
### Easy-to-Read

Bright pink colonies are presumptive GBS while non-GBS are either inhibited, or grow in blue/dark purple



# Sample processing: Oxoid Columbia CNA Agar/Brilliance GBS Agar Biplate

Inoculate *Brilliance* plates directly with pea-sized bead or loopful of specimer



Incubate plates at 37°C for 18-24 hr

### **Positive GBS**



Bright pink colonies GBS

# **Negative**Growth



Non-GBS are either inhibited, or grow as blue/dark purple colonies

## **Gram positive organisms**



Streptococcus spp.

## **Ordering information**

Chromogenic Biplates  Columbia CNA Agar/Brilliance GBS Agar Rapid, reliable GBS screening and staph/strep detection within 24 hours.  Brilliance ESBL/Brilliance CRE Agar Selective medium for detection of ESBL-producing organisms and carbapenem-resistant Enterobacteriaceae  Brilliance MRSA 2 Agar/Brilliance Staph 24 10 x 90 mm biplates P01258E Selective medium for detection of MRSA and coagulase positive staphylococci Brilliance MRSA 2 Agar/Brilliance Staph 24 10 x 90 mm biplates PB5253E Selective medium for detection of MRSA and coagulase positive staphylococci Brilliance MRSA 2 Agar/Brilliance Staph 24 10 x 90 mm biplates PB5253E Selective medium for detection of MRSA and detection of fasticious microorganisms  Biochemical Identification Thermo Scientific RapiD STR Panel Abr ID of streptococci and related genera; requires inoculation  RapiD STAPH PLUS Panel 20 panels/1 mL fluid R8311003 Abr ID of staphylococci and other catalase-positive, Gram positive cocci; requires Nitrate A and Nitrate B reagents and inoculation  Confirmatory Tests Thermo Scientific PathoDxtra Step Grouping Kt 60 tests DR07026  Thermo Scientific Oxoid Disks  Erythromycin 15 µg 5 x 50 discs CT0020B Clindamycin 2 µg 5 x 50 discs CT0020B Clindamycin 1 µg 1 x 90 mm biplates PB5253E  DR07020B Clindamycin 1 y 90 mm biplates PB5253E  DR07020B Clindamycin 1 y 90 mm biplates PB5253E  DR07020B Clindamycin PB5303A PB1229A*  Thermo Scientific Sensititre Plates  NEW Staphylococcus spp. MIC Plate Box of 10 IVD BOX 5 TO IVD HPB1 Haemophilus and Streptococcus pneumoniae MIC Plate Box of 10 IVD HPB1	Product Name		Packaging	Part No		
Columbia CNA Agar/Brilliance GBS Agar Rapid, reliable GBS screening and staph/strep detection within 24 hours.  Brilliance ESBI/Brilliance CRE Agar 10 x 90 mm biplates PO1265E Selective medium for detection of ESBL-producing organisms and carbapenem-resistant Enterobacteriaceae  Brilliance MRSA 2 Agar/Brilliance Staph 24 10 x 90 mm biplates PO1258E Selective medium for detection of MRSA and coagulase positive staphylococci  Brilliance MRSA 2 Agar/Columbia-Agar and Sheepblood Selective medium for detection of MRSA and coagulase positive staphylococci  Brilliance MRSA 2 Agar/Columbia-Agar and Sheepblood Selective medium for detection of MRSA and detection of fastidious microorganisms  Biochemical Identification  Thermo Scientific* RapID** STR Panel Puls Panel			Tuokagnig			
Rapid, reliable GBS screening and staph/strep detection within 24 hours.  Brilliance ESBL/Brilliance CRE Agar  10 x 90 mm biplates  PO1265E  Selective medium for detection of ESBL-producing organisms and carbapenem-resistant Enterobacteriaceae  Brilliance MRSA 2 Agar/Rrilliance Staph 24  10 x 90 mm biplates  PO1258E  Selective medium for detection of MRSA and coagulase positive staphylococci  Brilliance MRSA 2 Agar/Columbia-Agar and Sheepblood  Biochemical Identification  Thermo Scientific™ RapiD™ STR Panel  20 panels/1 mL fluid  R8311003  4hr ID of streptococci and related genera; requires inoculation  RapiD STAPH PLUS Panel  20 panels/2 mL fluid  R8311009  4hr ID of staphylococci and other catalase-positive, Gram positive cocci; requires Nitrate A and Nitrate B reagents and inoculation  Confirmatory Tests  Thermo Scientific™ PathoDxtra™ Strep Grouping Kit  60 tests  DR0700M  PathoDxtra Strep Group B Latex  60 tests  DR0700M  PathoDxtra Strep Group B Latex  60 tests  DR0702G  Thermo Scientific™ Oxoid™ Disks  Erythromycin  15 μg  5 x 50 discs  CT0020B  Clindamycin  2 μg  5 x 50 discs  CT0026B  Pe5303A  PB1229A*  Thermo Scientific™ Sensititre™ Plates  NeW Staphylococcus spp. MIC Plate  Box of 10 IVD  EUSTAPF  Gram-Positive MIC Plate with Ceftaroline  Box of 10 IVD  HPB1	• .		10.00	DD50005		
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Selective medium for detection of ESBL-producing organisms and carbapenem-resistant Enterobacteriaceae  Brilliance MRSA 2 Agar/Brilliance Staph 24  10 x 90 mm biplates  PO1258E  Selective medium for detection of MRSA and coagulase positive staphylococci  Brilliance MRSA 2 Agar/Columbia-Agar and Sheepblood  10 x 90 mm biplates  PB5253E  Selective medium for detection of MRSA and detection of fastidious microorganisms  Biochemical Identification  Thermo Scientific™ RapID™ STR Panel  20 panels/1 mL fluid  R8311003  4hr ID of streptococci and related genera; requires inoculation  RapiD STAPH PLUS Panel  20 panels/2 mL fluid  R8311009  4hr ID of staphylococci and other catalase-positive, Gram positive cocci; requires Nitrate A and Nitrate B reagents and inoculation  Confirmatory Tests  Thermo Scientific™ PathoDxtra™ Strep Grouping Kit  60 tests  DR0700M  PathoDxtra Strep Group B Latex  60 tests  DR0700G  Thermo Scientific™ Oxoid™ Disks  Erythromycin  15 µg  5 x 50 discs  CT0020B  Clindamycin  2 µg  5 x 50 discs  CT0020B  Penicillin G  1 1 IE  5 x 50 discs  CT004B  PB5303A  PB1229A*  Thermo Scientific™ Sensititre™ Plates  NEW Staphylococcus spp. MIC Plate  Box of 10 IVD  EUSTAPF  Gram-Positive MIC Plate with Ceftaroline  Box of 10 IVD  HPB1		aph/strep detection within 24 hours.				
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Selective medium for detection of MRSA and coagulase positive staphylococci  Brilliance MRSA 2 Agar/Columbia-Agar and Sheepblood Selective medium for detection of MRSA and detection of fastidious microorganisms  Biochemical Identification  Thermo Scientific™ RapID™ STR Panel 40 panels/1 mL fluid 88311003  4hr ID of streptococci and related genera; requires inoculation RapID STAPH PLUS Panel 40 panels/2 mL fluid 88311009  4hr ID of staphylococci and other catalase-positive, Gram positive cocci; requires Nitrate A and Nitrate B reagents and inoculation  Confirmatory Tests  Thermo Scientific™ PathoDxtra™ Strep Grouping Kit 60 tests DR0700M PathoDxtra Strep Group B Latex 60 tests DR0700G  Thermo Scientific™ Oxoid™ Disks  Erythromycin 15 μg 5 x 50 discs CT0020B Clindamycin 2 μg 5 x 50 discs CT0064B Penicillin G 1 lE 5 x 50 discs CT0152B Mueller Hinton Agar with NAD and Horseblood 1 lE 5 x 50 discs CT0152B Thermo Scientific™ Sensititre™ Plates  NEW Staphylococcus spp. MIC Plate Box of 10 IVD EUSTAPF Gram-Positive MIC Plate with Ceftaroline Box of 10 IVD HPB1						
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4hr ID of streptococci and related genera; requires inoculation  RapID STAPH PLUS Panel 20 panels/2 mL fluid R8311009  4hr ID of staphylococci and other catalase-positive, Gram positive cocci; requires Nitrate A and Nitrate B reagents and inoculation  Confirmatory Tests  Thermo Scientific™ PathoDxtra™ Strep Grouping Kit 60 tests DR0700M  PathoDxtra Strep Group B Latex 60 tests DR0702G  Thermo Scientific™ Oxoid™ Disks  Erythromycin 15 μg 5 x 50 discs CT0020B  Clindamycin 2 μg 5 x 50 discs CT0064B  Penicillin G 1 IE 5 x 50 discs CT0152B  Mueller Hinton Agar with NAD and Horseblood 1 IE 5 x 50 discs CT0152B  Thermo Scientific™ Sensititre™ Plates  NEW Staphylococcus spp. MIC Plate Box of 10 IVD GPALL1F  Haemophilus and Streptococcus pneumoniae MIC Plate Box of 10 IVD HPB1	<b>Biochemical Identification</b>					
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Mueller Hinton Agar with NAD and Horseblood  Thermo Scientific™ Sensititre™ Plates  NEW Staphylococcus spp. MIC Plate  Box of 10 IVD  GPALL1F  Haemophilus and Streptococcus pneumoniae MIC Plate  Box of 10 IVD  HPB1	Penicillin G	1 IE	5 x 50 discs	CT0152B		
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	Gram-Positive MIC Plate with Ceftaroli	Box of 10 IVD	GPALL1F			
Streptococcus species MIC Plate Box of 10 IVD STP6F	Haemophilus and Streptococcus pneu	Box of 10 IVD	HPB1			
	Streptococcus species MIC Plate		Box of 10 IVD	STP6F		

<sup>\*</sup>Only available in the UK.

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