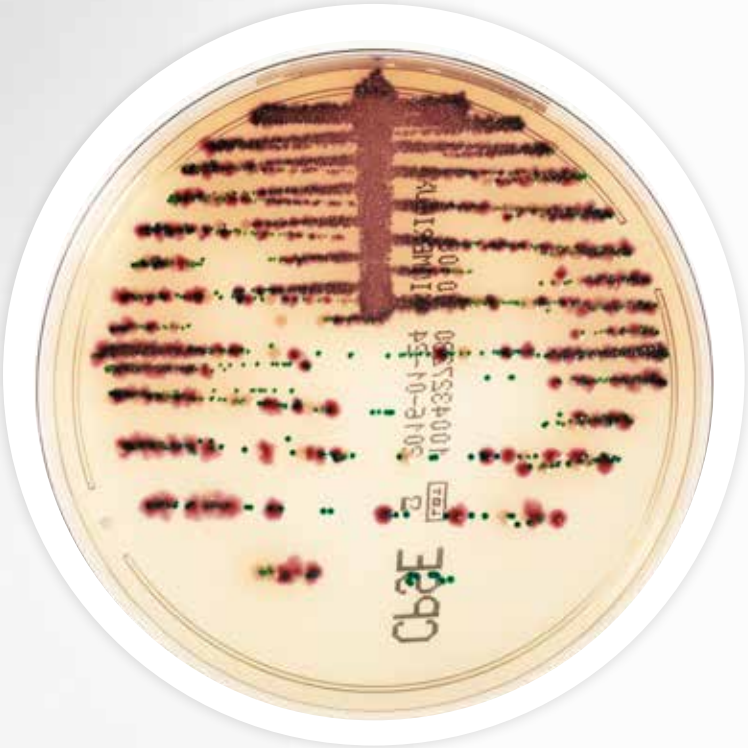
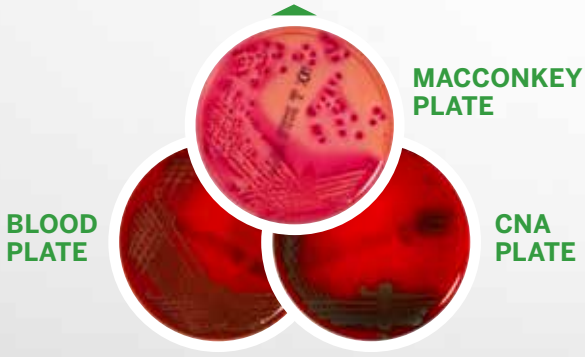
BIOMÉRIEUX

CHROMID® CPS® ELITE

Chromogenic medium
for the **immediate identification** of
E. coli, Proteeae and ***Enterococcus***



Improved Workflow
Reduce your number of urine culture plates from 3 to a single plate.



ISOLATION AND ENUMERATION OF MOST COMMON URINARY TRACT PATHOGENS

- Colonies are well isolated and easy to identify with differentiating colors.
- Microbial enumeration optimized with colorless background.

RAPID

- 18 to 24-hour reading time
- Direct identification of *E. coli*, thanks to specific substrates of ß-glucuronidase (ß-GUR) and ß-galactosidase (ß-GAL)
- No additional test required

SIMPLE

- Identification or presumptive identification of more species
- Presumptive identification of *Enterococcus*, *Proteeae* (*Proteus*, *Providencia*, *Morganella*), and KESC group (*Klebsiella*, *Enterobacter*, *Serratia*, *Citrobacter*), *Staphylococcus saprophyticus* and *Streptococcus agalactiae*

RELIABLE

- Validated with our microbiology offer
- Fully compatible with bioMérieux ID/AST reagents including VITEK® MS
- For more details, see *Instructions for Use*

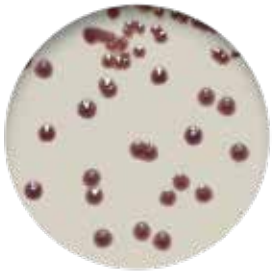
PIONEERING DIAGNOSTICS

IDENTIFICATION

CHROMID® CPS® ELITE contains specific substrates for the identification of common urine pathogens.

CHROMID® CPS ELITE

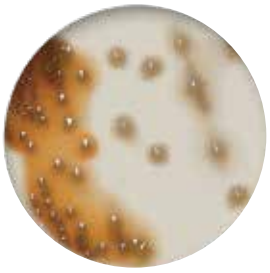
Ref 418206 Opaque (20 plates), Ref 416173 Opaque (100 plates),
Ref 418284 Translucent (20 plates), Ref 416172 Translucent (100 plates)



E. coli

Red to **burgundy** colonies
ß-glucuronidase +
ß-galactosidase –

E. coli



Proteeae

Light brown to **dark brown** colonies

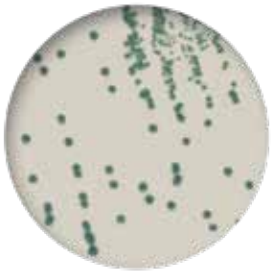
Proteeae
Detection of Indole

Indole +

Proteus sp
Morganella,
Providencia

Indole -

Proteus
mirabilis



Enterococcus

Turquoise colonies
ß-glucosidase +

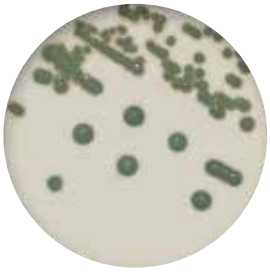
Direct examination

Cocci

Enterococcus

Bacilli

Follow up identification



KESC

Green to **blue green** colonies

KESC Group

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CHROMID® *Candida* AGAR

Chromogenic medium for the **selective isolation of yeasts** and the **direct identification** of ***Candida albicans***

ORIGINAL PRINCIPLE

- *Candida albicans* colonies are colored blue by the specific hydrolysis of a hexosaminidase chromogenic substrate
- The hydrolysis of a second substrate (pink coloration) differentiates mixed cultures and guides identification of other species colonies

RAPIDITY

- Direct identification of *Candida albicans* in just 24 hours
- Immediate identification of *Candida albicans* = Blue colonies
- Optimum differentiation of mixed cultures through colony appearance

GREATER SIMPLICITY

- Ready-to-use, chromogenic medium which is specific for yeasts
- Culture / isolation / identification on the same medium

PIONEERING DIAGNOSTICS

CHROMID® MRSA Ref 43841 (20 plates)

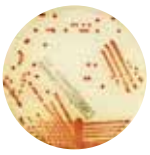
- Chromogenic media for the rapid and reliable screening of methicillin-resistant *S. aureus* (MRSA)
- Easy-to-read — green colonies mean MRSA
- Now validated for SSSI & positive blood culture

CHROMID® MRSA/CHROMID® *S. aureus* bi-plate Ref 414524 (20 plates)

- Chromogenic media for the rapid and reliable screening of *S. aureus* and methicillin-resistant *S. aureus* (MRSA) in one convenient bi-plate
- Now with new claims for SSSI & positive blood culture

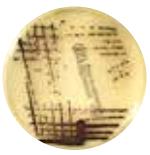
CHROMID® VRE Ref 43851 (20 plates)

- Chromogenic media for the rapid and reliable screening of Vancomycin-Resistant *Enterococci* (VRE)
- Easy-to-read — violet colonies for *E. faecium* and blue to green colonies identify *E. faecalis*



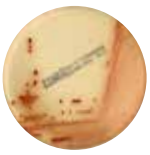
CHROMID® Carba Ref 414012 (20 plates)

- Chromogenic medium for the isolation of Carbapenemase-producing *Enterobacteriaceae*
- Easy-to-read — Specific chromogenic media just for CPE



CHROMID® *C. difficile* Ref 43871 (20 plates)

- Chromogenic media for the screening and isolation of *Clostridium difficile*
- Easy-to-read gray to black colonies on a clear agar
- Saves time — 24-hour incubation time vs. 48-72 hours for other methods

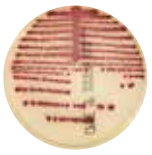


CHROMID® Strepto B Ref 419751 (20 plates)

- Chromogenic media for the rapid and reliable screening of *S. agalactiae*
- Easy-to-read — pink to red colonies mean *S. agalactiae*
- Detects both ß hemolytic and non-ß hemolytic group B *Streptococci*

CHROMID® CPS ELITE Opaque Ref 418206 (20 plates)/Ref 416173 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Bright vibrant colors on an opaque agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable



CHROMID® CPS ELITE Translucent Ref 418284 (20 plates)/Ref 416172 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Easy-to-read colonies on a clear agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable

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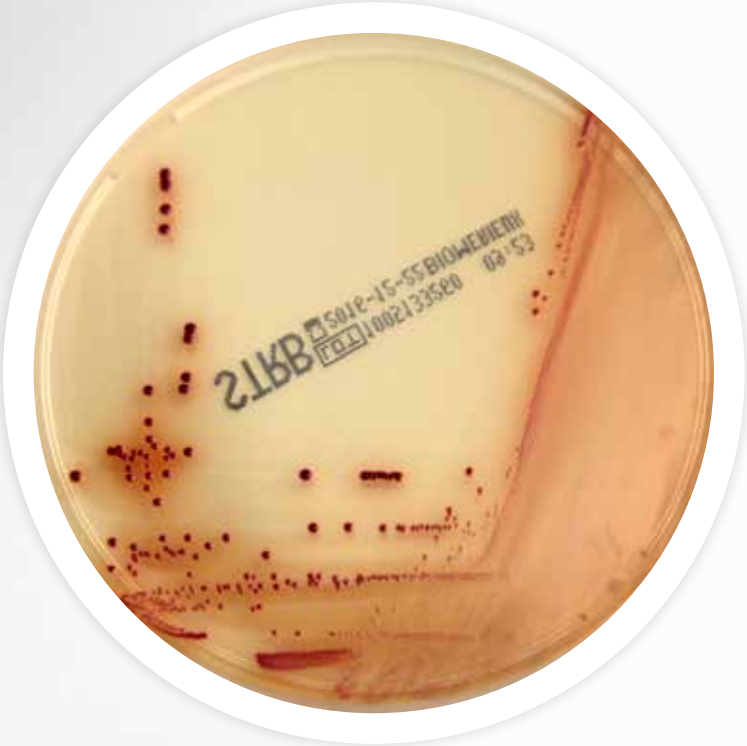
CHROMID® *Strepto* B

Chromogenic medium for the **Screening** of **All *Streptococcus agalactiae***



Prevention of Prenatal Group B Streptococcal infection

ORIGINAL PRINCIPLE

- Three chromogenic substrates to optimize the identification of all Group B *Streptococcus* (GBS) = **pale pink** to **red** colonies after 24-hour incubation
- Excellent performance for the GBS prenatal screening in terms of nutrient capacity and sensitivity of detection
- **Detection of all GBS strains**, including **non ß-hemolytic** strains
- Differentiation of mixed cultures
- Selective inhibition of most bacteria not belonging to the species

GREATER SIMPLICITY

- Incubation in aerobic conditions
- Specific chromogenic medium for prenatal GBS screening

PIONEERING DIAGNOSTICS

CHROMID® MRSA Ref 43841 (20 plates)

- Chromogenic media for the rapid and reliable screening of methicillin-resistant *S. aureus* (MRSA)
- Easy-to-read — green colonies mean MRSA
- Now validated for SSSI & positive blood culture

CHROMID® MRSA/CHROMID® *S. aureus* bi-plate Ref 414524 (20 plates)

- Chromogenic media for the rapid and reliable screening of *S. aureus* and methicillin-resistant *S. aureus* (MRSA) in one convenient bi-plate
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CHROMID® VRE Ref 43851 (20 plates)

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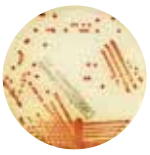
- Easy-to-read — violet colonies for *E. faecium* and blue to green colonies identify *E. faecalis*



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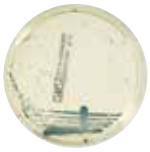
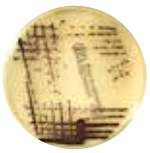


CHROMID® *Candida* Ref 43631 (20 plates)

- Chromogenic media for the isolation of common *Candida* species including *C. tropicalis* and *C. albicans*
- Easy-to-read chromogenic media on a clear background

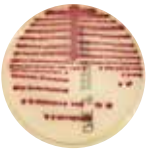


CHROMID® *C. difficile* Ref 43871 (20 plates)

- Chromogenic media for the screening and isolation of *Clostridium difficile*
- Easy-to-read gray to black colonies on a clear agar
- Saves time — 24-hour incubation time vs. 48-72 hours for other methods

CHROMID® CPS ELITE Opaque Ref 418206 (20 plates)/Ref 416173 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Bright vibrant colors on an opaque agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable



CHROMID® CPS ELITE Translucent Ref 418284 (20 plates)/Ref 416172 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Easy-to-read colonies on a clear agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable

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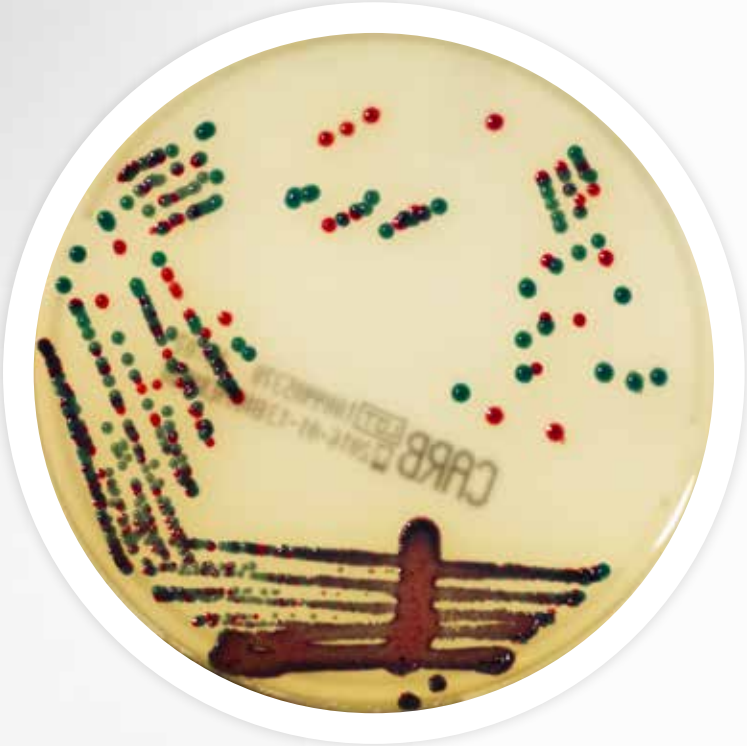
CHROMID® *Carba*

Chromogenic medium for the **isolation** of ***Carbapenemase*-producing *Enterobacteriaceae***



CHROMID® *Carba* agar is a selective chromogenic medium for the plating technique and isolation of *Carbapenemase*-producing *Enterobacteriaceae* (CPE) from laboratory samples.

ORIGINAL PRINCIPLE

- CHROMID contains three chromogenic substrates which enable the presumptive identification of the most frequently isolated CPE:
  - **Pink**-to-**Burgundy**: *E. coli*
  - **Blue-Green** to **Blue-Grey**: KESC Group (*Klebsiella, Enterobacter, Serratia, Citrobacter*)

GREATER SIMPLICITY

- Ready-to-use medium
- Specific chromogenic media for CPE

PERFORMANCE ENABLED TO ANSWER THE NEED OF FAST, ACCURATE AND RELEVANT CPE SCREENING.*

BIOMÉRIEUX HAI SOLUTIONS

CHROMID® CARBA
Ref 414012 (20 plates)

CHROMID® MRSA
Ref 43841 (20 plates)

CHROMID® *C. difficile*
Ref 43871 (20 plates)

CHROMID® MRSA/CHROMID® *S. aureus* bi-plate
Ref 414524 (20 bi-plates)

CHROMID® VRE
Ref 43851 (20 plates)

*Pending FDA Clearance

PIONEERING DIAGNOSTICS

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- Easy-to-read — green colonies mean MRSA
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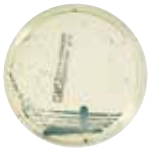
- Easy-to-read — violet colonies for *E. faecium* and blue to green colonies identify *E. faecalis*



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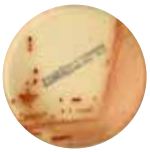


CHROMID® Strepto B Ref 419751 (20 plates)

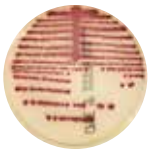
- Chromogenic media for the rapid and reliable screening of *S. agalactiae*
- Easy-to-read — pink to red colonies mean *S. agalactiae*
- Detects both ß hemolytic and non-ß hemolytic group B *Streptococci*

CHROMID® *C. difficile* Ref 43871 (20 plates)

- Chromogenic media for the screening and isolation of *Clostridium difficile*
- Easy-to-read gray to black colonies on a clear agar
- Saves time — 24-hour incubation time vs. 48-72 hours for other methods

CHROMID® CPS ELITE Opaque Ref 418206 (20 plates)/Ref 416173 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Bright vibrant colors on an opaque agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable



CHROMID® CPS ELITE Translucent Ref 418284 (20 plates)/Ref 416172 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Easy-to-read colonies on a clear agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable

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CHROMID® MRSA /*S. aureus*

bioMérieux unveils
an **exciting addition** to the
CHROMID® product portfolio!

TWO GREAT MEDIA IN ONE
CONVENIENT EASY-TO-READ PLATE

CHROMID® MRSA/*S. aureus*
Ref 414524 (20 plates)

CHROMID® *S. aureus*
Ref 43371 (20 plates)

CHROMID® MRSA
Ref 43841 (20 plates)

CHROMID® MRSA Ref 43841 (20 plates)

ORIGINAL PRINCIPLE

- MRSA strains are indicated by green colored colonies resulting from alpha-glucosidase producing colonies in the presence of an antibiotic, cefoxitin

GREATER SIMPLICITY

- Extremely easy-to-read
- Ready-to-use medium
- Specific chromogenic media for MRSA

CHROMID® *S. aureus* Ref 43371 (20 plates)

ORIGINAL PRINCIPLE

- Direct identification of ***S. aureus*** with **green** colonies within 18-24 hours
- Validated for human specimens

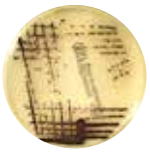
GREATER SIMPLICITY

- Extremely easy-to-read
- Ready-to-use medium
- Specific chromogenic media for *Staphylococci*

PIONEERING DIAGNOSTICS

CHROMID® VRE Ref 43851 (20 plates)

- Chromogenic media for the rapid and reliable screening of Vancomycin-Resistant *Enterococci* (VRE)
- Easy-to-read — violet colonies for *E. faecium* and blue to green colonies identify *E. faecalis*



CHROMID® *C. difficile* Ref 43871 (20 plates)

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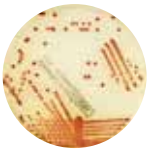

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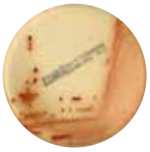

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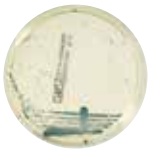

CHROMID® *Candida* Ref 43631 (20 plates)

- Chromogenic media for the isolation of common *Candida* species including *C. tropicalis* and *C. albicans*
- Easy-to-read chromogenic media on a clear background

CHROMID® MRSA Ref 43841 (20 plates)

- Chromogenic media for the rapid and reliable screening of methicillin-resistant *S. aureus* (MRSA)
- Easy-to-read — green colonies mean MRSA
- Now validated for SSSI & positive blood culture

CHROMID® CPS ELITE Opaque Ref 418206 (20 plates)/Ref 416173 (100 plates)

- Chromogenic media for the screening of common urine pathogens
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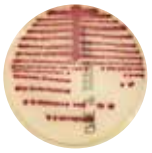

CHROMID® CPS ELITE Translucent Ref 418284 (20 plates)/Ref 416172 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Easy-to-read colonies on a clear agar
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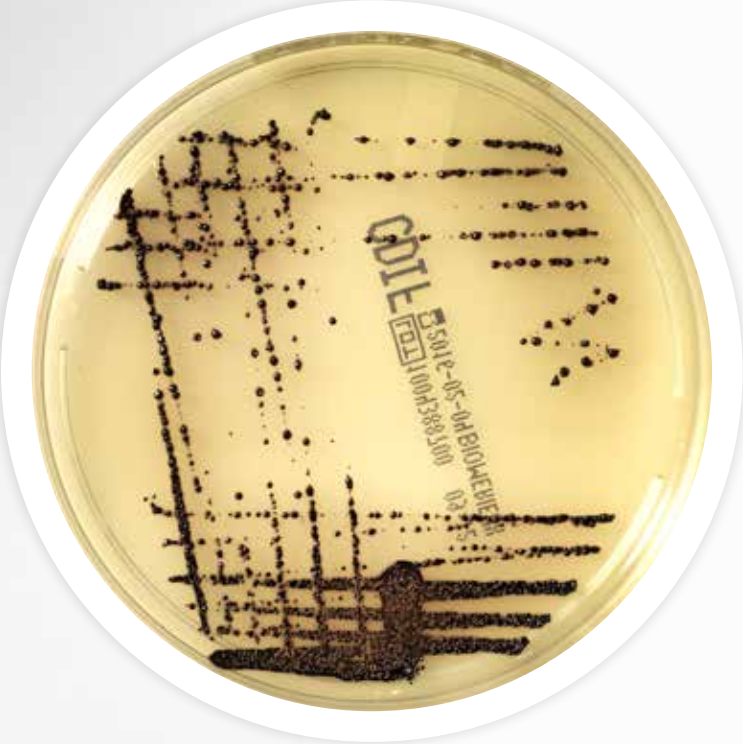
BIOMÉRIEUX

CHROMID® *C. difficile* AGAR

The **First** and **Only** Chromogenic Media for the **Rapid Isolation** and **Identification** of ***Clostridium difficile***



ORIGINAL PRINCIPLE

- **Isolation and identification** of *C. difficile* in 24 hours
- *C. difficile* colonies are **black**, **dark gray,** or **gray**

GREATER SIMPLICITY

- **Incubation in anaerobic conditions**.
- **Specific chromogenic medium** for the screening of *C. difficile*

CULTURE IS STILL THE MOST SENSITIVE DIAGNOSTIC METHOD AND IS ESSENTIAL FOR INVESTIGATING PATIENTS WITH:

- **Severe, complicated diseases**
- **Evocative clinical symptoms but with negative toxin results**

CULTURE IS THE ONLY METHOD TO ENABLE:

- **Epidemiological studies in case of outbreaks**
- **Antibiotic susceptibility testing**

PIONEERING DIAGNOSTICS

CHROMID® MRSA Ref 43841 (20 plates)

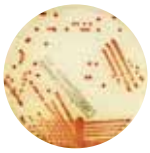
- Chromogenic media for the rapid and reliable screening of methicillin-resistant *S. aureus* (MRSA)
- Easy-to-read — green colonies mean MRSA
- Now validated for SSSI & positive blood culture

CHROMID® MRSA/CHROMID® *S. aureus* bi-plate Ref 414524 (20 plates)

- Chromogenic media for the rapid and reliable screening of *S. aureus* and methicillin-resistant *S. aureus* (MRSA) in one convenient bi-plate
- Now with new claims for SSSI & positive blood culture

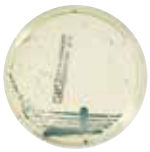
CHROMID® VRE Ref 43851 (20 plates)

- Chromogenic media for the rapid and reliable screening of Vancomycin-Resistant *Enterococci* (VRE)
- Easy-to-read — violet colonies for *E. faecium* and blue to green colonies identify *E. faecalis*



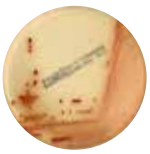
CHROMID® Carba Ref 414012 (20 plates)

- Chromogenic medium for the isolation of Carbapenemase-producing *Enterobacteriaceae*
- Easy-to-read — Specific chromogenic media just for CPE



CHROMID® *Candida* Ref 43631 (20 plates)

- Chromogenic media for the isolation of common *Candida* species including *C. tropicalis* and *C. albicans*
- Easy-to-read chromogenic media on a clear background

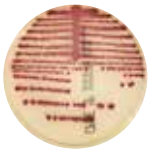


CHROMID® Strepto B Ref 419751 (20 plates)

- Chromogenic media for the rapid and reliable screening of *S. agalactiae*
- Easy-to-read — pink to red colonies mean *S. agalactiae*
- Detects both ß hemolytic and non-ß hemolytic group B *Streptococci*

CHROMID® CPS ELITE Opaque Ref 418206 (20 plates)/Ref 416173 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Bright vibrant colors on an opaque agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable



CHROMID® CPS ELITE Translucent Ref 418284 (20 plates)/Ref 416172 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Easy-to-read colonies on a clear agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable

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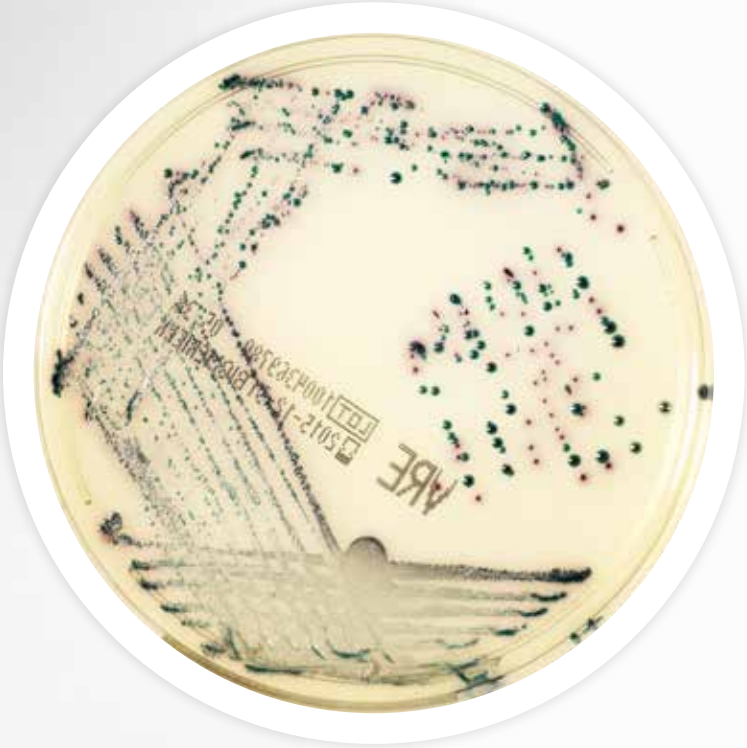
CHROMID® VRE

Chromogenic medium for the **rapid & reliable qualitative detection** of ***Enterococcus faecium*** and ***E. faecalis*** showing acquired **vancomycin resistance**



ISOLATE VRE COLONIES & START PATIENT ISOLATION

E. faecium and *E. faecalis* with acquired vancomycin resistance (phenotypes VanA and VanB) are multidrug-resistant organisms which are increasingly responsible for healthcare-associated infections

ORIGINAL PRINCIPLE

- CHROMID® VRE contains two chromogenic substrates (α-glucosidase & ß-galactosidase and Vancomycin (8mg/l) which enable isolation & detection of acquired Vancomycin-Resistant enterococci
- Characteristic coloration of colonies with:
  - **Violet** color = *E. faecium*
  - **Blue-to-Green** color = *E. faecalis*

GREATER SIMPLICITY

- Ready-to-use medium
- Specific chromogenic media for the screening of VRE
- Immediate differentiation of *E. faecium* and *E. faecalis*

PIONEERING DIAGNOSTICS

CHROMID® MRSA Ref 43841 (20 plates)

- Chromogenic media for the rapid and reliable screening of methicillin-resistant *S. aureus* (MRSA)
- Easy-to-read — green colonies mean MRSA
- Now validated for SSSI & positive blood culture

CHROMID® MRSA/CHROMID® *S. aureus* bi-plate Ref 414524 (20 plates)

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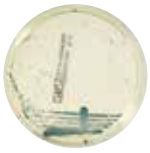

CHROMID® *Candida* Ref 43631 (20 plates)

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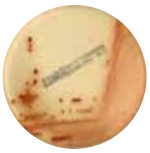
- Easy-to-read chromogenic media on a clear background



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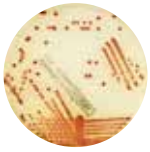

CHROMID® Carba Ref 414012 (20 plates)

- Chromogenic medium for the isolation of Carbapenemase-producing *Enterobacteriaceae*
- Easy-to-read — Specific chromogenic media just for CPE

CHROMID® *C. difficile* Ref 43871 (20 plates)

- Chromogenic media for the screening and isolation of *Clostridium difficile*
- Easy-to-read gray to black colonies on a clear agar
- Saves time — 24-hour incubation time vs. 48-72 hours for other methods

CHROMID® CPS ELITE Opaque Ref 418206 (20 plates)/Ref 416173 (100 plates)

- Chromogenic media for the screening of common urine pathogens
- Bright vibrant colors on an opaque agar
- Improved workflow – easy-to-read colored colonies on one plate reduces the need for multiple plates
- Save Time- Reduce the need to sub mixed colonies, *E. coli* and *Enterococcus* are distinguishable

CHROMID® CPS ELITE Translucent Ref 418284 (20 plates)/Ref 416172 (100 plates)

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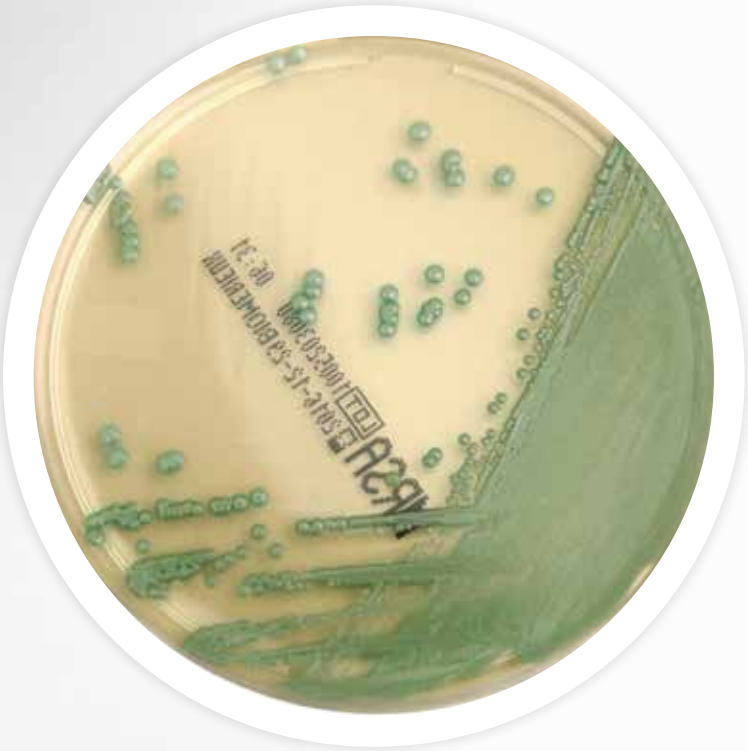
BIOMÉRIEUX

CHROMID® MRSA

Chromogenic medium for the **rapid** & **reliable screening** of **methicillin-resistant *S. aureus* (MRSA)**



Now the only chromogenic media that is FDA approved for three different sites: Nasal, Skin & Skin Structure Infections and Positive Blood Culture!

CHROMID® MRSA has been designed to produce green colonies for methicillin-resistant *Staphylococcus aureus*. It helps healthcare units actively reinforce MRSA surveillance culture and helps control healthcare-associated infections.

ORIGINAL PRINCIPLE

- MRSA strains are indicated by green colored colonies resulting from alpha-glucosidase producing colonies in the presence of an antibiotic, cefoxitin.

GREATER SIMPLICITY

- Extremely easy-to-read
- Ready-to-use medium
- Specific chromogenic media for MRSA

PIONEERING DIAGNOSTICS

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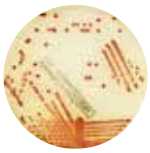

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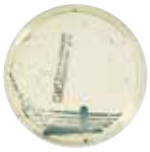

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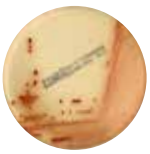

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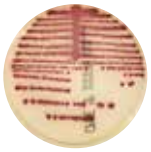

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