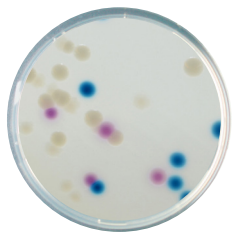


IVD CE
Detection of Colistin resistant
gram negative bacteria

CHROMagar™ COL-APSE

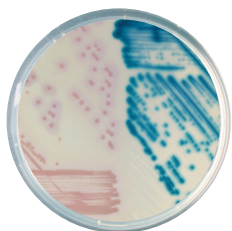


CHROMagar™ COL-APSE is a sensitive and specific medium for the growth of Colistin resistant bacterial pathogens with a lower limit of detection of 10 CFU/ml.

This medium may be useful as a primary isolation medium in the surveillance and recovery of Colistin resistant bacteria from complex human, especially those with plasmid mediated MCR-1 or novel mechanisms of polymyxin resistance.

IVD CE
Detection and differentiation of
gram positive bacteria resistant
to Linezolid

CHROMagar™ LIN-R



The emergence of LIN-R strains is a great concern. Today, linezolid sensitivity in Gram (+) clinical specimens is primarily monitored by surveillance programs in Europe and the United States.

CHROMagar™ LIN-R is a chromogenic screening medium for the detection, isolation and differentiation of strains resistant to linezolid.

Worldwide Recognition
Dehydrated Media
Gain Flexibility
Fast Results
Cost Efficient
Intense Colours

Ask your local distributor
for more information

CHROMagar™
The Chromogenic Media Pioneer

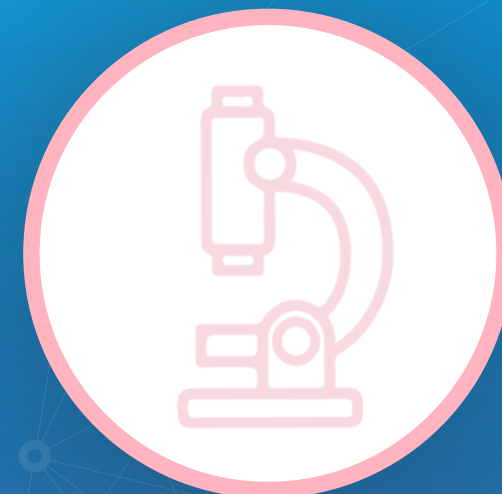
www.CHROMagar.com

CHROMagar, 4 place du 18 juin 1940 75006 Paris, FRANCE
For more information about our products, please refer to our website / Technical Documents.

Version 7.0 Apr-22
LF-EXT-023

CHROMagar is a trademark created by Dr A. Rambach

www.CHROMagar.com



CHROMagar™ Solutions
For Drug Resistant Bacteria
Detection & Surveillance

CHROMagar™
The Chromogenic Media Pioneer

IVD CE
Detection of Methicillin Resistant
Staphylococcus aureus

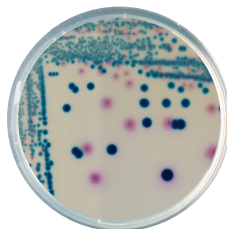
CHROMagar™ MRSA



A revolution in the field!
Since 2002, CHROMagar™ MRSA led to such significant reductions in both the response time and laboratory workload, that it allowed an absolutely necessary wide-scale patient screening.

IVD CE
Detection of gram negative bacteria
with a reduced susceptibility to most
carbapenem agents

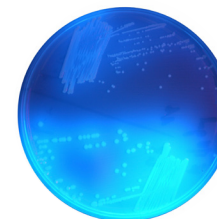
CHROMagar™
mSuperCARBA™



Dr. Alain Rambach and Dr. Patrice Nordmann have joined their efforts to develop CHROMagar™ mSuperCARBA™, a new generation of culture media which detects the largest variety of carbapenemases: KPC, NDM, VIM, IMP and OXA on the same plate.

IVD CE
Detection of *Clostridium difficile*

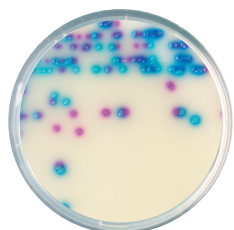
CHROMagar™ C.difficile



Culture is essential for strain typing and antimicrobial susceptibility testing. CHROMagar™ C. difficile is a fluorogenic culture medium, extremely sensitive and selective, especially designed to simplify and speed up the culture of *Clostridium difficile*.

IVD CE
Detection of Vancomycin
Resistant *Enterococci*

CHROMagar™ VRE



Acquired vancomycin resistance in *E. faecalis* and *E. faecium* has the potential to be transmitted to aggressive pathogens. Their spread can be avoided by laboratory's ability to rapidly detect VRE and implementation of efficient control measures.

CHROMagar™ VRE allows vancomycin resistant *E. faecalis* and *E. faecium* to be easily detected by colony colour after only 24 hours of incubation.

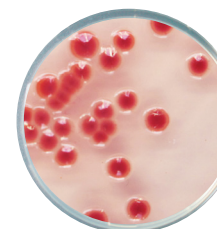
IVD CE
Detection of β -lactam resistant
gram negative bacteria

CHROMagar™ has a set of selective supplements to add to CHROMagar™ Orientation, specially designed for the screening of Gram (-) bacteria that express different types of reduced sensitivity to β -lactams.



IVD CE
Detection of *Acinetobacter*

CHROMagar™
Acinetobacter



Acinetobacter is an organism with high capacity for survival on environmental surfaces. Its ability to acquire antimicrobial resistance is a cause of increased concern for nosocomial infections.

Any effective infection control policy should include a faecal surveillance. CHROMagar™ *Acinetobacter* is a tool specifically designed to facilitate this step, by allowing its growth in an intense red colony colour.