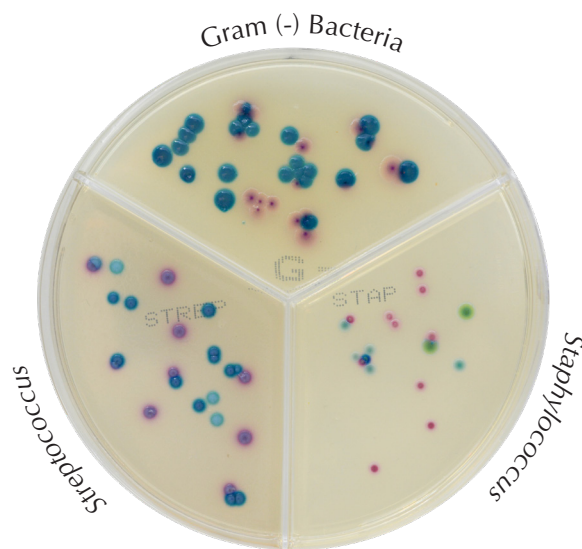


Another interesting tool is a **three-sector plate**, combining the performances of our technology. The first sector contains our **CHROMagar™ Staphylococcus**, the second sector contains our **CHROMagar™ Streptococcus** and the third, **CHROMagar™ Mastitis GN**.

This plate combines the **high specificity** of the three CHROMagar™ media and allows for a **very wide differentiation spectrum of microorganisms**, particularly interesting in complex matrices like milk from Mastitis cases or animal forensic samples.

Although anyone can prepare such a three-sector plate in the laboratory, **pre-poured plates are also available** in several regions:

in USA - **Feraa Diagnostics**,
in Europe - **Labmedia Services**,
in Brazil - **On Farm Tecnologia**.



CHROMagar™
The Chromogenic Media Pioneer



**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.

CHROMagar™ is a trademark created by Dr. A. Rambach

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LF-BXT-070

www.CHROMagar.com

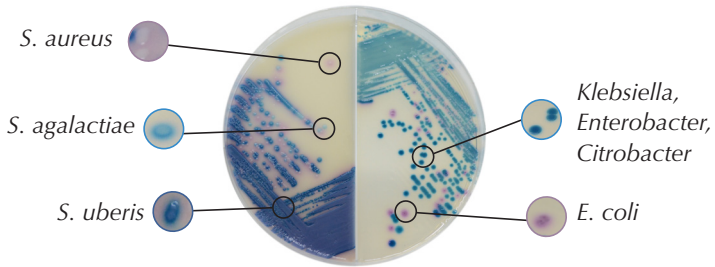


**CHROMagar™ Solutions
For Veterinary Microbiology**

CHROMagar™
The Chromogenic Media Pioneer

For isolation and differentiation
of the main pathogens involved
in Mastitis infections

CHROMagar™ Mastitis

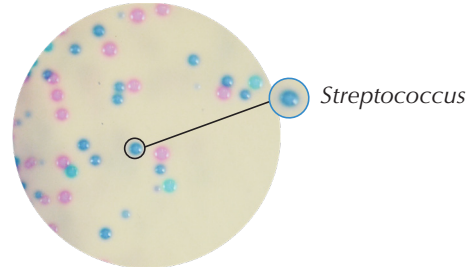


Two-in-one plate

Supplied as a kit with two different media, one for the Gram (+) bacteria (GP) and the other for the Gram (-) bacteria (GN).

For detection and isolation of
Streptococcus spp.

CHROMagar™ Streptococcus



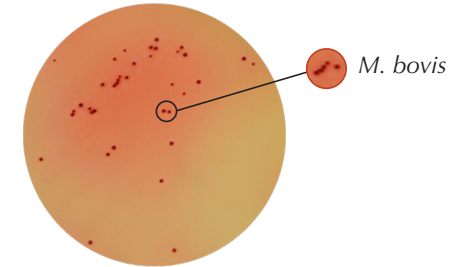
Useful tool in Mastitis investigations

Allows the detection of Streptococci, like *S. agalactiae*, *S. uberis*, *Enterococcus* ... particularly interesting to rapidly differentiate pathogens from environment flora.

COMING SOON

For detection of *Mycoplasma bovis* in respiratory samples

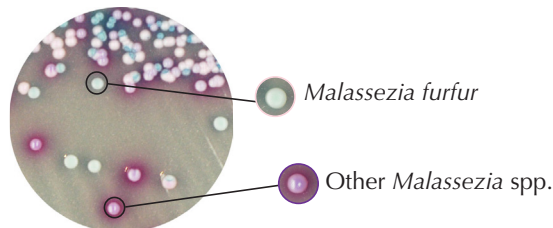
CHROMagar™ Mycoplasma



The first chromogenic formulation to detect *Mycoplasma bovis*. Despite the slow growth of this organism and the small size of its colonies, in CHROMagar™ Mycoplasma it can clearly be distinguished in after barely 72h of incubation by the naked eye. No need of microscope to find the colonies !

For detection of *Malassezia* spp.

CHROMagar™ Malassezia

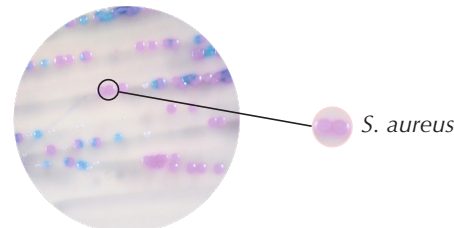


Easy and Colorful detection

Malassezia can cause inflammation of the skin resulting in dermatitis. This medium was developed with the goal of facilitating not only the detection, but also to improve an algorithm for the differentiation of the most common species of *Malassezia*.

For detection and isolation of
Staphylococcus spp.

CHROMagar™ Staphylococcus

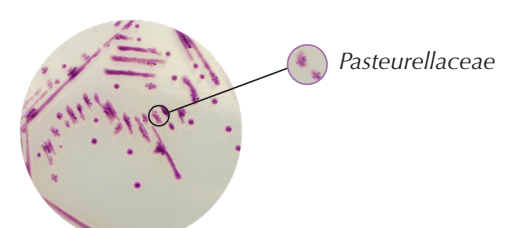


High Specificity and Selectivity

Allows the selective growth of Staphylococci, with a very high color specificity for *S. aureus*, and other Staphylococci of veterinary importance (like CNS) in various different color shades.

For detection of *Pasteurellaceae*

CHROMagar™ Pasteurella



Easy detection

First chromogenic medium developed for the isolation of the main pathogens *Mannheimia haemolytica*, *Pasteurella multocida* and *Histophilus somni* from bovine respiratory samples. Thank to the chromogenic technology, plate reading is easier than with blood agar.