

Solutions for

# VETERINARY MICROBIOLOGY

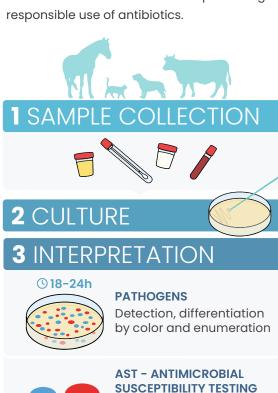
Simplifying animal diagnostics to drive confident, informed decisions



# DRIVING INFORMED DECISIONS

In animal health, timely diagnosis and effective treatment are crucial for managing epidemics, controlling infections, lowering costs and combating drug resistance.

Just like human diagnostics, CHROMagar™ media helps identify and analyze health issues in animals, enabling to choose the most effective treatments while promoting a responsible use of antibiotics.



# 4 TREATMENT DECISION

colony

Directly from one colored

#### For detection of Staphylococcus species

CHROMagar<sup>™</sup> Staphylococcus

#### INTERPRETATION

**S.** aureus Mauve

Other **Staphylococcus** Blue to colorless



#### For detection of Streptococcus species

CHROMagar<sup>™</sup> **Streptococcus** 

#### INTERPRETATION

**S. agalactiae** - Light blue

Enterococcus - Mauve

S. uberis

S. uberis -Dark blue



# For differentiation of the main Gram (-) pathogens involved in mastitis infections

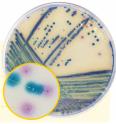
CHROMagar<sup>™</sup>
Mastitis GN

#### INTERPRETATION

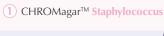
Klebsiella, Enterobacter, Citrobacter Metallic blue (+/- reddish halo)

E. coli

Dark pink to reddish



### Practical example of Triplate for mastitis



② CHROMagar<sup>™</sup> Streptococcus

(3) CHROMagar™ Mastitis GN



A more practical, cost-effective alternative to multiple separate plates!

#### For detection and differentiation of urinary tract pathogens

CHROMagar™ Orientation

#### INTERPRETATION

E. coli

Dark pink to reddish

Klebsiella, Enterobacter,

Serratia Metallic blue

**Pseudomonas** 

**aeruginosa** Translucide, cream to blue

**Enterococcus** 

Turquoise blue

S. aureus

Golden, opaque, small

Citrobacter Metallic blue with red halo



**S.** saprophyticus Pink, opaque, small

Candida albicans Colorless

Streptococcus agalactiae

Light blue

Proteus Brown halo

#### For detection of Salmonella species

#### CHROMagar™ Salmonella

## INTERPRETATION

Salmonella -

Mauve

Other bacteria-

Blue, colorless or inhibited



#### For detection of Pasteurellaceae

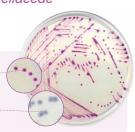
CHROMagar™ **Pasteurella** 

#### INTERPRETATION

Pasteurellaceae-Pink to mauve

E. coli and coliforms

Inhibited, blue to mettalic blue

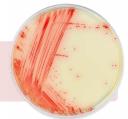


### For detection of Mycoplasma bovis

CHROMagar™ Mycoplasma

INTERPRETATION

Mycoplasma bovis Dark red



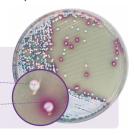
#### For detection of Malassezia species

CHROMagar<sup>™</sup> Malassezia

#### INTERPRETATION

Malassezia furfur Large, pale pink and wrinkled

Other Malassezia spp. Mostly pink to purple



For chromogenic detection and antibiotic susceptibility testing on a single plate

CHROMagar™ MH Orientation

#### INTERPRETATION

E. coli...

Dark pink to reddish

Klebsiella, Enterobacter, Citrobacter

Metallic blue

Enterococcus

Turquoise blue



CHROMagar™ Candida Plus CHROMagar<sup>™</sup> Campylobacter CHROMagar™ Y. enterocolitica

And more! Discover the full range on CHROMagar.com

## CHOOSE YOUR FORMAT

All our products are available either as ready-to-use plates\* or as dehydrated media.

Choose the format that best fits your laboratory needs!



<sup>\*</sup>Availables through our distributors.

# SIMPLIFYING VETERINARY DIAGNOSTICS

CHROMagar™ provides the widest range of chromogenic culture media for veterinary diagnostics.

There is no need to be a microbiology expert! Their intuitive color-based interpretation system makes results extremly easy to read.

Designed to meet your daily needs, our media provide reliable results while simplifying laboratory work, streamlining your workflow, and saving valuable time and resources.

#### ASK YOUR LOCAL DISTRIBUTOR FOR MORE INFORMATION

Reference contact:



CHROMagar.com



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