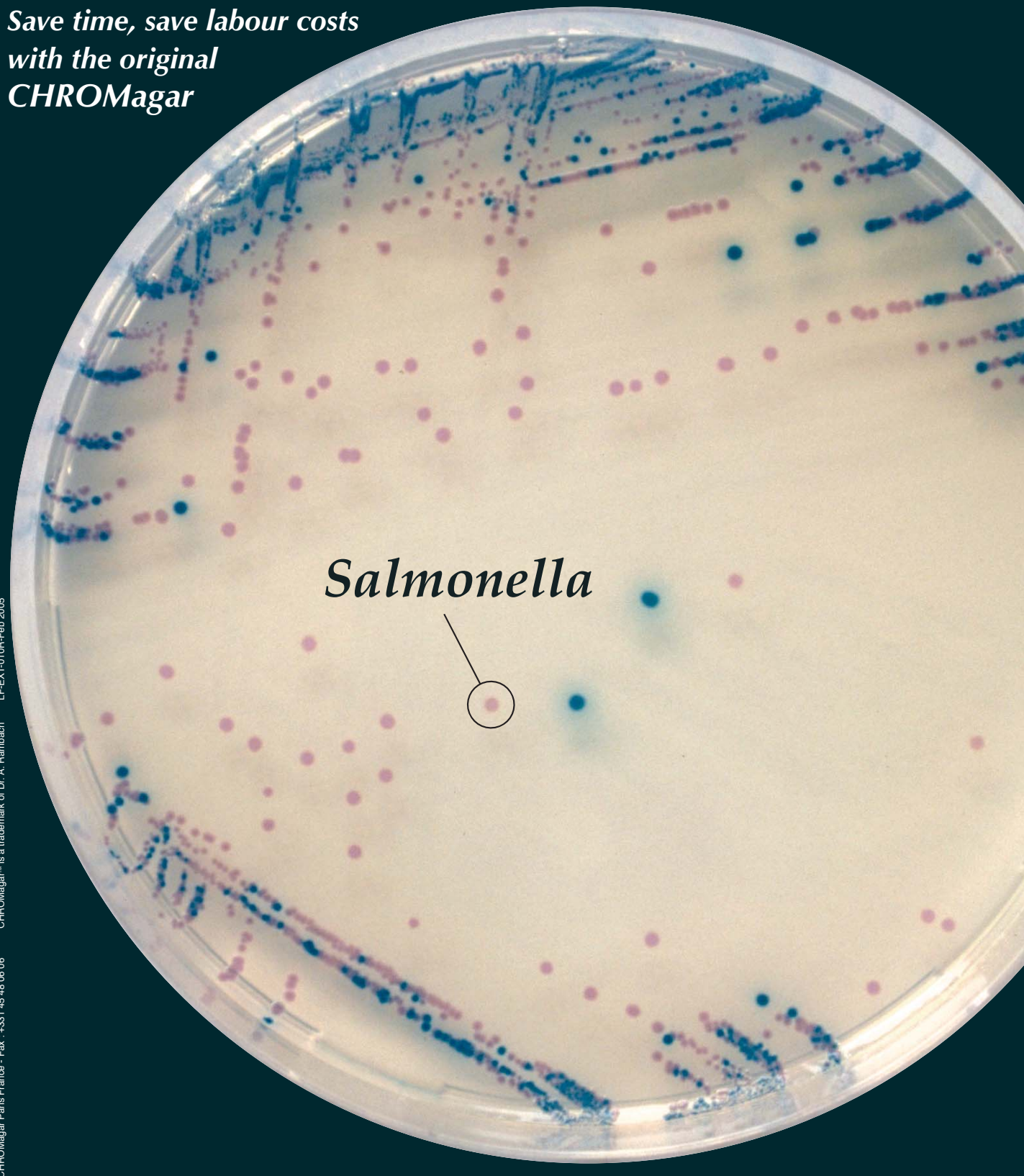


CHROMagar™ Salmonella

*Save time, save labour costs
with the original
CHROMagar*



Salmonella

CHROMagar Paris France - Fax : +331 45 48 06 06 CHROMagar™ is a trademark of Dr. A. Rambach LF-EXT-010R-Feb 2005

The Chromogenic Media Pioneer

CHR  Magar

www.chromagar.com



CHROMagar™ Salmonella

Mauve colour for *Salmonella*

High sensitivity and high specificity

SPECIES	COLONY COLOUR	SENSITIVITY 501 STOCK CULTURES 290 ENRICHED SAMPLES	SPECIFICITY
<i>Salmonella</i>	Mauve	100 % *	89% *
<i>Citrobacter</i>	Blue	--	--
<i>Proteus</i>	Colourless or inhibited	--	--

(*) Gaillot *et al* 1999

➔ On traditional *Salmonella* media *Proteus* and *Citrobacter* are frequent false positive, leading to many **unuseful costly identifications**. The number of unuseful identifications is minimized with **CHROMagar™ Salmonella**.

➔ Easy differentiation of *Salmonella* including *S.typhi* from **commensal flora** leads to a **higher detection yield** of *Salmonella* in **routine work**.

Reference: Gaillot, O. *et al.* 1999. Comparison of CHROMagar Salmonella Medium and Hektoen Enteric Agar for Isolation of *Salmonellae* from Stool Samples. J.C.M. 37: 762-765.

CHROMagar™ Candida	for differentiation of <i>C.albicans</i> , <i>C.tropicalis</i> , <i>C.krusei</i>
CHROMagar™ Orientation	for differentiation of urinary tract pathogens
CHROMagar™ E.coli	for detection and enumeration of <i>E.coli</i>
CHROMagar™ ECC	for detection and enumeration of <i>E.coli</i> and coliforms
CHROMagar™ Liquid ECC	broth for pad technique for <i>E.coli</i> -coliforms (water samples)
CHROMagar™ O157	for detection of <i>E.coli</i> O157
CHROMagar™ Salmonella	for detection of <i>Salmonella</i> including <i>S.typhi</i>
Rambach™ Agar	for detection of <i>Salmonella</i> spp
CHROMagar™ Staph aureus	for detection of <i>Staphylococcus aureus</i>
CHROMagar™ MRSA	for detection of Methicillin Resistant <i>Staphylococcus aureus</i> including low level MRSA
CHROMagar™ Listeria	for detection and enumeration of <i>Listeria monocytogenes</i>
CHROMagar™ Vibrio	for detection of <i>Vibrio parahaemolyticus</i> , <i>V.vulnificus</i> , <i>V.cholerae</i>
CHROMagar™ Pseudomonas	for detection of <i>Pseudomonas</i>

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Microbiology