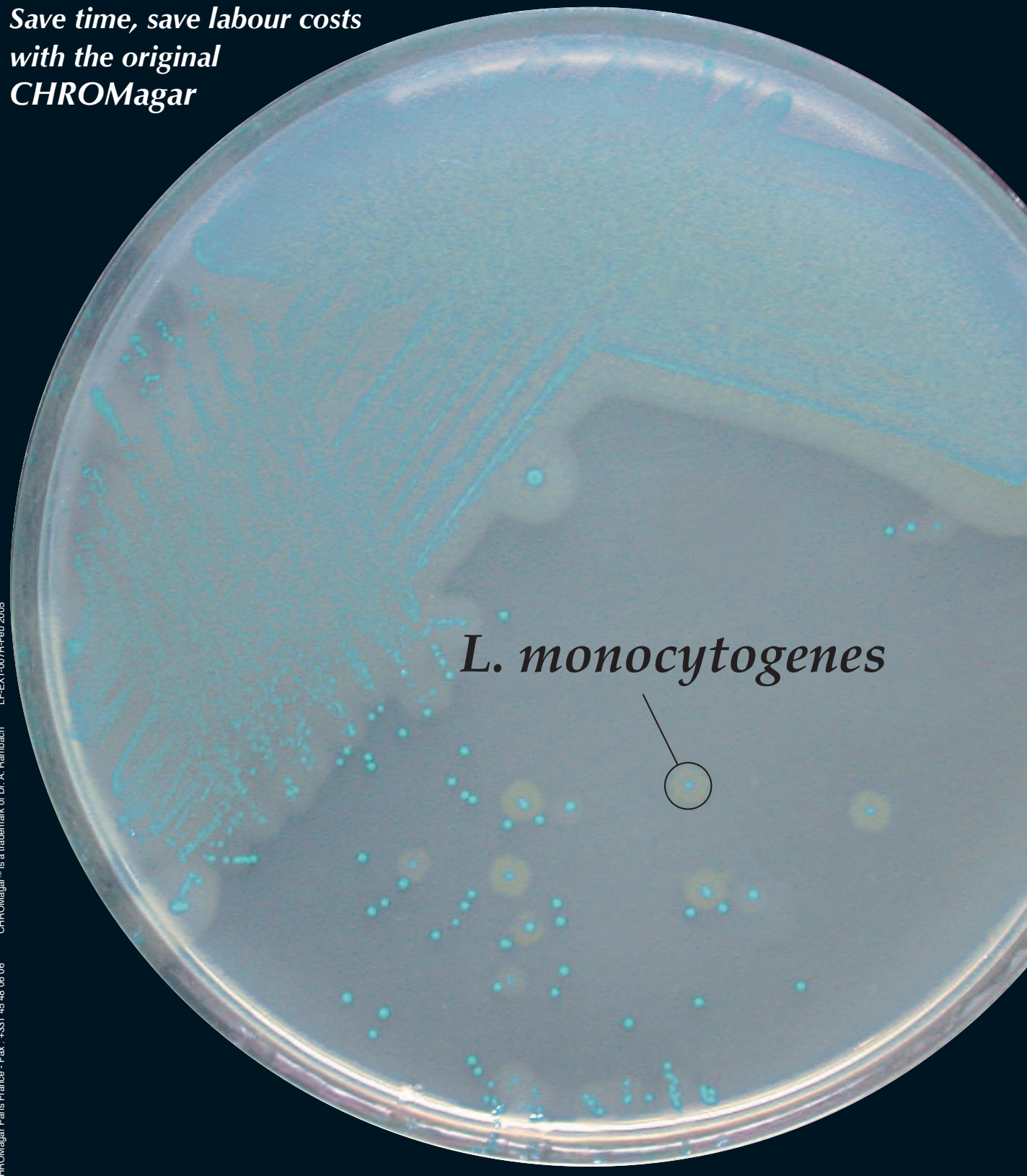


CHROMagar™ Listeria

Save time, save labour costs
with the original
CHROMagar



L. monocytogenes

CHROMagar Paris France - Fax : +331 45 48 06 06 CHROMagar™ is a trademark of Dr. A. Rambach LF-EXT-007R-Feb 2005

The Chromogenic Media Pioneer

CHR  Magar

www.chromagar.com



CHROMagar™ Listeria

Differentiates *L.monocytogenes* from *L.innocua*

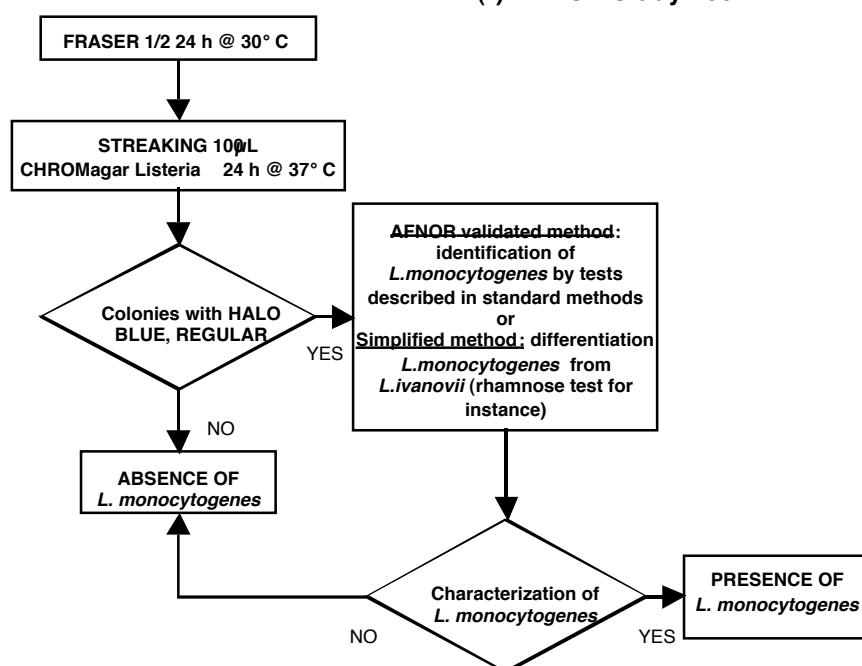
Most negative samples in only 2 days

SPECIES	COLONY COLOUR	SENSITIVITY
<i>L.monocytogenes</i>	Blue with white halo	close to 100 % *
<i>L.innocua</i>	Blue	
Other	Blue, colourless or inhibited	

Since they have similar biochemical properties, *L.mono-cytogenes* and *L.innocua* cannot be differentiated on classical media (Palcam, Oxford). On **CHROMagar™ Listeria** *L.monocytogenes* colonies have a **specific white halo**.

We suggest **CHROMagar™ Listeria** method which can detect **most negative samples in only 2 days**. This method requires a **single enrichment step (in Fraser 1/2)** and was validated by AFNOR in 2001.

(*) AFNOR study 2001



Reference: AFNOR validation study, Muriel Coignard, ASEPT SARL, Laval France Dec 2001. Ref: CHR-21/1-12/01.

- | | |
|--------------------------------|--|
| 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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The Pioneer of Chromogenic Media

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Microbiology