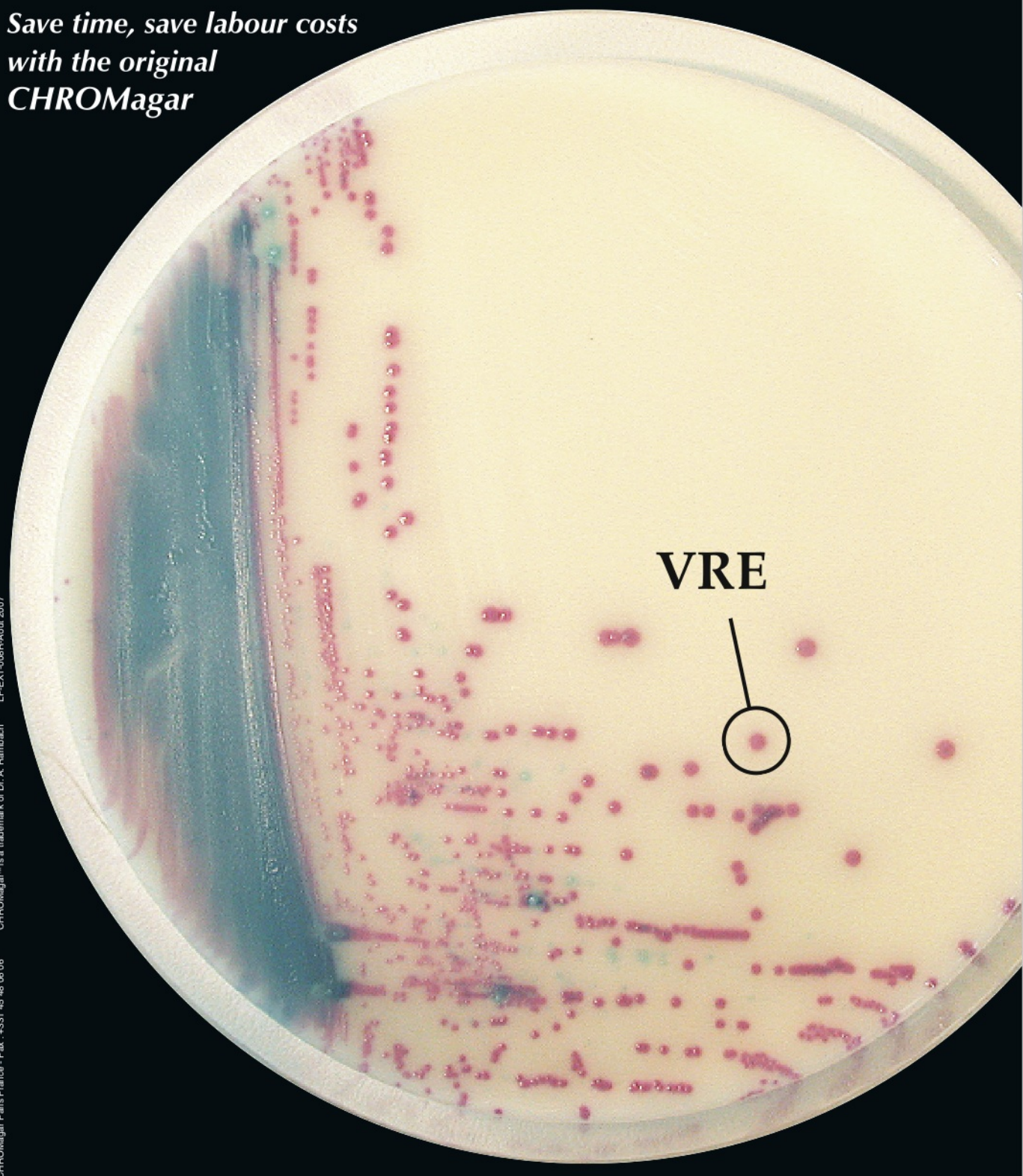


CHROMagar™ VRE

Save time, save labour costs
with the original
CHROMagar



LF-EXT-008R-Aout 2007

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The Chromogenic Media Pioneer

CHR  Magar

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CHROMagar™ VRE

SPECIES	COLONY COLOUR
VRE <i>E. faecalis</i> VRE <i>E. faecium</i>	Mauve
<i>E. gallinarum</i> <i>E. casseliflavus</i>	blue or inhibited
Other	Colourless or inhibited

➔ Knowledge of the type of the vancomycin resistance in *Enterococcus* strains is critical for infection control purposes. The acquired resistance, found in VRE *E. faecium*/*E. faecalis*, is transferable and can spread from organism to organism. In contrast, the intrinsic resistance, found in *E. gallinarum*/*E. casseliflavus*, is not transferable and has not been associated with outbreaks.

➔ **CHROMagar™ VRE** allows for an easily visible detection of VRE *E. faecium*/*E. faecalis* (transmissible resistance) with a high sensitivity and specificity, directly from the colony colour.

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>
CHROMagar™ Salmonella Plus	for detection of <i>Salmonella</i> according to ISO 6579:2002 norm
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>
CHROMagar™ VRE	for detection of VRE <i>E. faecium</i> / <i>E. faecalis</i>

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CHROMagar
4, place du 18 Juin 1940
75006 Paris – France
Tel: +33 1 45 48 05 05
Fax: +33 1 45 48 06 06

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Microbiology