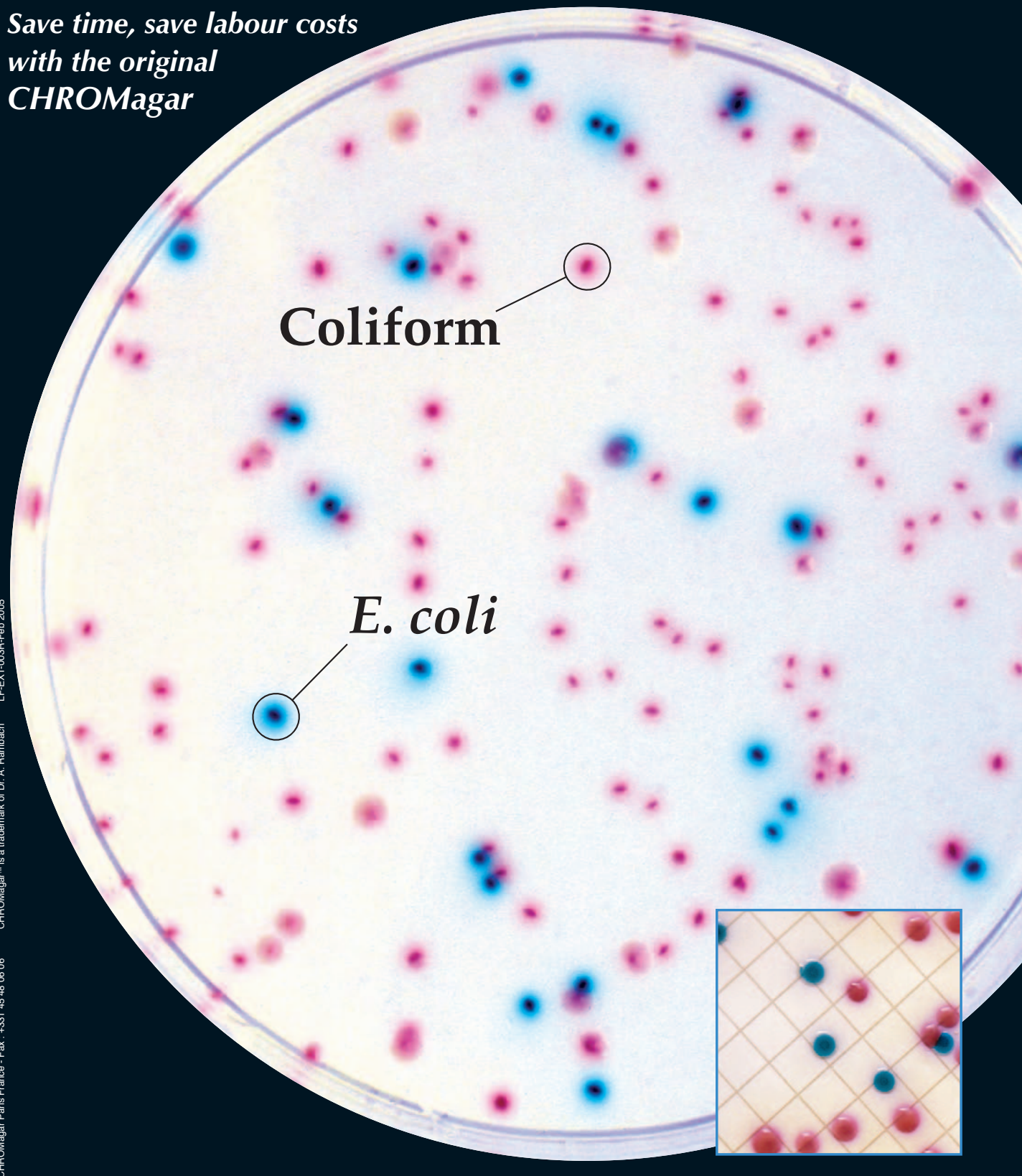


# CHROMagar™ ECC

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



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*The Chromogenic Media Pioneer*

CHR  Magar

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# CHROMagar™ ECC

***E.coli* as blue colonies**

**Coliforms (other than *E.coli*) as mauve colonies**

SPECIES	COLONY COLOUR	SENSITIVITY
<i>E.coli</i>	Blue	95 % *
Coliforms	Mauve	94 % *
<i>Proteus</i>	Colourless	
Gram positive	Inhibited	

(\*) Alonso *et al* 1999

➔ For the simultaneous **detection and enumeration** of ***E.coli*** and **coliforms** (KEC: *Klebsiella*, *Enterobacter*, *Citrobacter*) with **markedly different colouring** (blue and mauve colonies).

➔ One can choose the **pour method**, with food dilutions, or the **membrane filtration method** for detection from 100 ml of water, with the inoculated membrane placed on the agar plate.

**Reference:** Alonso, J.L. *et al.* 1999. Comparison and Recovery of *Escherichia coli* and Thermotolerant Coliforms in Water with a Chromogenic Medium Incubated at 41 and 44.5°C. *App. Envir. Microb.* 65: 3746-3749.

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

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**CHR****Magar™**  
*Microbiology*