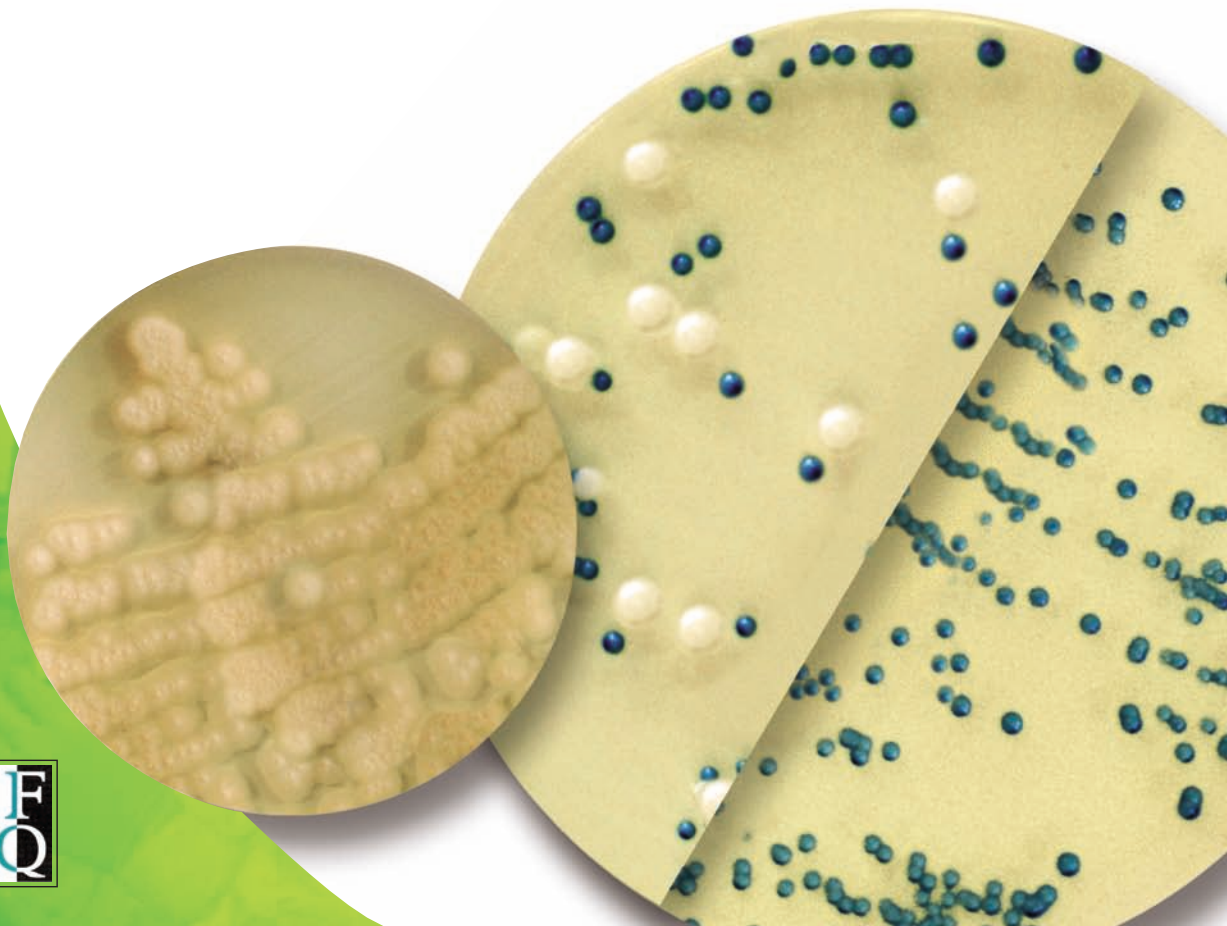


Isolation of fungi and direct identification of *Candida albicans*

*A detection test
for the early diagnosis
of the principal
pathogenic yeast*

- Ready to use chromogenic agar plate
- Selective isolation of pathogenic fungi
- Equivalent growth as Sabouraud agar
- Identification of *C. albicans* within 24 hours
- Differential identification by morphological characteristics

CANDICHROM® II



CANDICHROM® II

BENEFITS

Fast

- Handling time: 30 seconds
- Pathogenic fungi isolated within 24-48 hours
- Direct identification of *C. albicans* within 24 hours

Easy to use

- Ready to use agar plates
- Or ready to pour media (long shelf-life)
- Simultaneous isolation and direct identification
- Spontaneous *C. albicans* colorimetric reaction

Specific

- Specific *C. albicans* chromogenic substrate

Performance

- Excellent fertility for filamentous yeasts and fungi
- Inhibition of bacterial contaminants
- Differential identification of the principal yeast species by their morphological characteristics
- Detection of mixed yeast cultures

Reagents

CANDICHROM® II: ready to use agar plates

CANDICHROM® II Pack: ready to pour media for agar plates (vials of 160ml CANDICHROM II Base and vials of 20ml CANDICHROM II Supplement)

Catalog

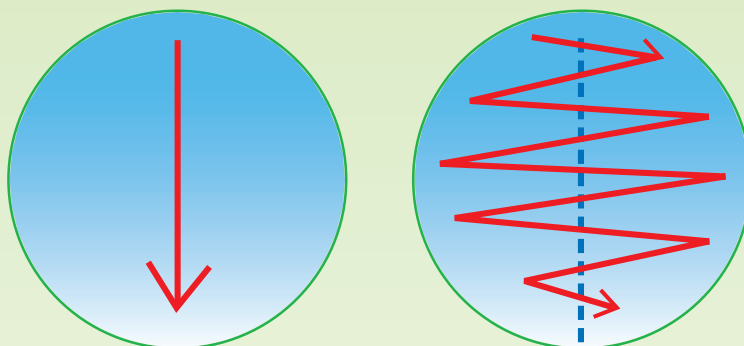
CANDICHROM® II: Box of 20 plates (2 packs of 10) - Ref. 44211

CANDICHROM® II Pack: Box of 4 x 180 ml - Ref. 44212

METHODOLOGY

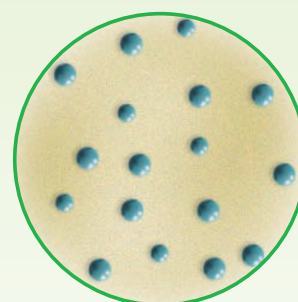
Inoculate the plate with 10 µl of the sample to be tested

Spread and thin out the inoculum



Incubate 24-48 hours at 37°C

Read



Candida albicans



Candida tropicalis



Candida glabrata



Krusei Candida



Candida parapsilosis

Macroscopic aspect of the colonies visualised after incubation for 24 hours

Place of manufacture :
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