

Selective enrichment broth for *Candida auris*

Enhance the recovery of C. auris and reduce the risk of missing a positive case with Copan CABroth!

The CABroth (*Candida auris* Broth) is a Copan selective enrichment broth able to:

- Selectively enrich *Candida auris*
- Inhibit other *Candida* spp. species and commensal bacteria
- In only 48 hours of incubation

After incubation, a sample enriched in CABroth can be:

- Sub-cultured on specific agar media
- Used for molecular detection*

"CABroth is designed to be processed in complete automation with WASP* and WASPLab**."



* Currently internally tested with AurisID, IMMY and Fungiplex, Bruker

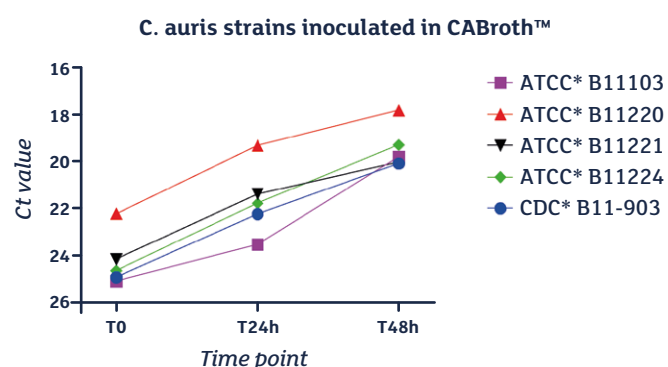
**Broth module required

Technical features

Medium type	Modified Sabouraud
Volume	2 ml
Incubation time	48 hours
Incubation temperature	Between 35 to 40 °C
Sample type	Clinical samples collected in Copan eSwab® or with Copan FLOQSwab®
Enriched sample suitable for	Culture or molecular
Compatibility with WASP®	Yes

Performances

CABroth is able to increase the microorganism load, assuring at the same time to inhibit others Candida species and commensal flora.



Benefits of using CABroth

Enhance the recovery of *C. auris*

CE-IVDR

Ready to use and prealiquoted in single tube

Stable at room temperature

Validated for subculture and molecular detection

Compatible with WASP® and WASPLab®



Reduce the risk of missing a positive case



Embrace the quality and standardization



Stop wasting materials and preparation time



Ready to use and helps save space in the cold room



Free to choose how to detect *C. auris*



Enable full process automation

Cat N.	Description	Pack size	Storage temperature	Shelf life
4U161N	12x80mm tube filled with 2ml CABroth	300 pieces (50 x 6)	5 – 25 °C	9 months



@copangroup

Copan Italia s.p.a.

Via Francesco Perotti 10,
25125 Brescia, Italy

t | f +030 2687211

@ | info@copangroup.com

www.copangroup.com