

## CERTIFICATE OF ANALYSIS

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**PRODUCT** PP2272

CHROMOGENIC CANDIDA

**LOT NUMBER** 4312170

**EXPIRY DATE** 2021.07.08

**RELEASE DATE** 2021.05.05

Physical Testing Tested in accordance with Oxoid Method QC13	Results  Sunless otherwise	Specification stated
Appearance (Colour)	Pass	Colourless
Clarity	Pass	Translucent
Gel Strength	Pass	Satisfactory
pН	6.4	6.0 - 6.4
Microbial Load@ 23°C for 7days/ sample	Pass	Within Limits
This test is performed in accordance Oxoid met	hod QC21, ASM	Guidelines: Normal inspection AQL 2.5,
General inspection level=1		• · · · · · · · · · · · · · · · · · · ·

Microbiology Testing	Result	Specification	Method
Candida albicans ATCC® 10231	Pass	Green colonies	QC75
Candida tropicalis ATCC® 0750	Pass	Blue colonies	QC75
Candida krusei ATCC® 14243	Pass	Irregular pink colonies	QC75
Candida glabrata ATCC® 2001	Pass	Dark pink colonies	QC75
Candida parapsilosis ATCC® 22019	Pass	Pale pink/Cream colonies	QC75

## Tested in accordance with OSP1105

The results reported were obtained at the time of release. Products microbiologically tested are inoculated with bacterial suspension containing either greater or equal to 10,000 cfu for non-target organisms or less than or equal to 100 cfu for target organisms.

Results are recorded semi-quantitatively in comparsion to an appropriate control medium. A pass for a target organism is 80-100% recovery (4-5+ growth). A pass for a non-target organism is less than 20% recovery (inhibited, less than 1+ growth).

This product is stable to the stated expiry date when stored in accordance with instructions as per product label.

Paul Costello

**Approved Signatory** 

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Number 3186