

Page 1/1

Date of control:

CERTIFICATE OF ANALYSIS

CHROMagar™ Malassezia

ref: MZ282 / MZ283-25

FR-LAB-112

Version 9

29-Jan-2024

Lot number:

P003309

Expiry date:

MAR 2027

PHYSICO-CHEMICAL PROPERTIES:

pH before heating at room temperature 6.3 +/- 0.3

after pouring and cooling at room temperature:

medium colour yellow

30 APR 2024

medium aspect opalescent, fine homogeneous granulation

MICROBIOLOGICAL PROPERTIES:

Sterility after minimum 3 days at 30 °C (medium preparation following IFU) :

No inoculum absence of colonies

Incubation for 5 days at 30 °C

Antibacterial effect, by spreading method:

E. coli ATCC® 25922 absence of colonies

Diameter, colour and aspect of isolated colonies:

M. fürfür ATCC® 14521 3 mm, mauve

C. albicans ATCC® 60193 6 mm, pale blue-green

Chardine

C. tropicalis ATCC® 1369 4 mm, steel-blue with mauve halo

This lot number satisfies QC test indicated as above.

Our QC should not be substituted for the user's own quality control.

For the preparation of media, please refer to the IFU.

Signature and stamp:

CHROMagar 29 Avenue George Sand 93210 LA PLAINE ST-DENIS