

| | | |
|-------------------|------------------------|--------------|
| Designation : | Id-Fungi Plates | BATCH N° : |
| Presentation : | Petri dishes 90 mm | |
| Production date : | 22/04/2024 | |
| Expiration date : | 05/11/2024 | 37519 |
| Control date : | 23/04/2024 | |

| PHYSICAL-CHEMICAL TESTS | SPECIFICATIONS | RESULTS |
|---|--|------------------------------|
| Appearance pH WIDTH (mm) | Translucent Beige 4,5 to 6,0 (indicative value) >3mm | CONFORM pH=5,2 CONFORM |
| MICROBIOLOGICAL STATE | | |
| Direct incubation before and after the membrane set up | Sterile after 7 days at 20-25°C and 30-35°C | CONFORM |
| MICROBIOLOGICAL ACTIVITY | | |
| Inoculum < 100 cfu Candida albicans ATCC 10231 / WDCM 00054 | After 48h-72h at 20-25°C Growth | CONFORM |
| Inoculum > 100 cfu Escherichia coli ATCC 8739 / WDCM 00012 | After 48h at 20-25°C Inhibition | CONFORM |
| Inoculum : NA Aspergillus brasiliensis ATCC 16404 / WDCM 00053 | Until 5 days at 20-25°C Growth | CONFORM |
| Trichophyton rubrum IP 1464.83 | 5 to 10 days at 20-25°C Growth | CONFORM |

| | |
|----------------------|-----------------------|
| AQ CONCLUSION | CONFORM |
| | BATCH ACCEPTED |

Date : 22 / 05 / 2024

Responsable Qualité:



CONIDIA CONIPHY
2 rue en Chuel
PA en Chuel
69650 Quincieux – France