

NOM Produit :	Id-Fungi Plates	BATCH N° :
Presentation :	Petri dishes 90 mm	
Production date :	27/07/2026	
Expiration date :	09/02/2027	43192
Control date :	28/07/2026	

PHYSICAL-CHEMICAL TESTS	SPECIFICATIONS	RESULTS
Appearance pH	Beige indicative value	CONFORM 5,3

MICROBIOLOGICAL STATE	SPECIFICATIONS	RESULTS
Direct incubation before and after the membrane set up	Sterile after 7 days at 20-25°C and 30-35°C	CONFORM

MICROBIOLOGICAL ACTIVITY	SPECIFICATIONS	RESULTS
Inoculum < 100 CFU <i>Candida albicans</i> ATCC 10231 / WDCM 00054	After 48H-72H at 20-25°C GROWTH	CONFORM
Inoculum > 100 CFU <i>Escherichia coli</i> ATCC 8739 / WDCM 00012	After 48H at 20-25°C INHIBITION	CONFORM
Inoculum : N/A <i>Aspergillus brasiliensis</i> ATCC 16404 / WDCM 00053	Until 5 days at 20-25°C GROWTH	CONFORM
<i>Trichophyton rubrum</i> IP 1464.83	5 to 10 days at 20-25°C GROWTH	CONFORM

CONCLUSION	CONFORM	NOT CONFORM
☒ BATCH ACCEPTED ☐ BATCH NOT ACCEPTED		

Date : 26/08/2026

AQ:




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