

# CERTIFICATE OF ANALYSIS



Product Name  
POLY HELIXAN PF

Batch Number	Production Date	Retest Date
IA24967	20/12/2024	20/12/2025

CODE	METHOD	MINIMUM	MAXIMUM	RESULT	UNIT
B001	MICROBIOLOGICAL CONTROL Total Germs (Mesophilic aerobic microorganisms, Yeast and Moulds)		300,000	<300	cfu/g
B002	MICROBIOLOGICAL CONTROL Pathogens. (E. coli , S. aureus , P.aeruginosa , C. albicans)			Absence	cfu/g
L000	ORGANOLEPTIC CHARACTERS (Appearance , Color , Odor )			Conform	
L014	pH (product as is) at 20º C	5,000	8,000	7,32	
L015A	INFRA-RED SPECTRUM			Conform	
L019S	TOTAL NITROGEN	0,060	0,500	0,24	mg/ml
L025	DENSITY at 20 ºC	1,000	1,005	1,000	g/ml
L061	REFRACTIVE INDEX (20ºC)	1,330	1,340	1,335	
L181C	PROTEINS CONTENT	0,370	3,000	1,5	mg/ml

## Observations

This information is the result of our quality control analysis.

It does not exempt buyer to make its own comprobations, and it must not be interpreted as a confirmation that the product has some properties or it is suitable for certain application.

Color or transparency of botanical extract might change after production, without affecting the properties of the product.

In case of turbidity, filter before use.