



CERTIFICATE OF ANALYSIS

REFINE 50 ml NH GLOBAL

Page: 1 of 2
Edition: 01
Doc. nr.: 07652_04
Date of issue: 13.8.24

LOT number	D5013
Production date	07/2024
Expiry date	07/2026
Classification of the product	Food supplement with sweetener
Physical state	Liquid
Recommended dosage	1 ml per dosage, 2 times per day
Storage condition	Keep at temperature lower than 25° C, at humidity level 25-65% in dark place, away from light.
Internal production control	This product is manufactured by an organization that has an ISO 22000 system in place, certified by Bureau Veritas Certification.
Warning	"Keep out of reach of children"

Packaging		
Parameter	Requirements	Results
Appearance	Labeled 50 ml amber glass bottle, glass graduated pipette, printed paper tube	COMPLIES
Completeness of package	According to specification	COMPLIES
Information of package	Correct and legible	COMPLIES
Filling volume and weight of one unit	50 ml	COMPLIES
Average fill weight of one bottle	/	54,75 g

Quality requirements		
Microbiological analysis	Requirements	Results
Total aerobic microbial count (TAMC)	$< 10^3$ CFU/ml	$1,1 \times 10^2$ CFU/g
Total combined yeasts/moulds count (TYMC)	< 10 CFU/ml	< 100 CFU/g
Salmonella spp	Not detected in 25 ml	Not detected
Escherichia coli	Not detected in 1 ml	Not detected
Staphylococcus aureus	Not detected in 1 ml	Not detected
Enterobacteriaceae	< 10 CFU/g	< 10 CFU/g
Heavy metal	Requirements	Results
Lead	3,0 mg/kg	< 0.02 mg/kg
Cadmium	1,0 mg/kg	0.022 ± 0.005 mg/kg
Mercury	$< 0,1$ mg/kg	< 0.010 mg/kg



CERTIFICATE OF ANALYSIS

REFINE 50 ml NH GLOBAL

Page: 2 of 2
Edition: 01
Doc. nr.: 07652_04
Date of issue: 13.8.24

Physical-chemical and organoleptic properties	Results
Taste	Bitter
Color	Dark brown to black
Density	1,09 g/ml
pH	4,94

