

Certificate of Composition

PRODUCT INFORMATION		
NuEthix	PRODUCT NAME	BOM-REV
	EXL Nu-D3 + K2 (V1) (60 CAP)	25200-01

Lot # 25122234

PRODUCT COMPOSITION		
INGREDIENT	PERCENTAGE (%)	MG / SERVING
Sodium Ascorbate (11.6 % Sodium) (89% Ascorbic Acid)	29.08%	138.89
Magnesium Gluconate (20% Magnesium)	21.98%	105.00
Rice Flour	12.79%	61.10
Vitamin D3 (Cholecalciferol) (100,000 IU/g)	12.56%	60.00
Zinc Gluconate Dihydrate (13% Zinc)	6.76%	32.31
Reishi Mushroom (16:1)	6.28%	30.00
Magnesium Stearate	5.23%	25.00
Selenium AAC (0.2% Selenium)	3.30%	15.75
Vitamin K2 (MK-7) (1% Vitamin K2)	2.01%	9.60
TOTAL	100.00%	477.65

Vitamin/Mineral Amount*
MG / Serving

16.11 mg Sodium
 123.61 mg Vitamin C
 21.00 mg Magnesium
 --
 6000.00 IU Vitamin D3
 4.20 mg Zinc
 --
 --
 31.50 mcg Selenium
 96.00 mcg Vitamin K2

NOTE: This certificate states the target mg/serving and % of all raw ingredients included in the above-specific product.

FORM-022 REV 02

*Vitamin/Mineral amount
 calculated by:
 (Vitamin/Mineral percentage) x
 (Ingredient (mg/serving)/100)

NuEthix

Report Number: 260114 002-12.68
Date Reported: 01/19/2026
Date(s) Tested: 01/14/2026 - 01/19/2026

Sample Details

Product #: EXL Nu-D3 plus K2 (V1)(60 CAP)
Description: EXL Nu-D3 plus K2 (V1)(60 CAP)
Lot #: 25122234
Received: 1/14/2026 7:20:25 AM

Sample Details:

Certificate of Analysis

Chemistry	Method	Specifications	Result	Units
Heavy Metals				
Arsenic	USP <2232>	< 10	0.012	mcg/serving
Cadmium	USP <2232>	< 4.1	0.007	mcg/serving
Lead	USP <2232>	< 0.5	0.015	mcg/serving
Mercury	USP <2232>	< 0.3	< 0.001	mcg/serving
Physical				
Serving Size	SNL.MA.210		477.647	mg

Microbiology	Method	Specifications	Result	Units
Total Plate Count	AOAC 2015.13 Petrifilm	< 30000	15000	cfu/g
Total Coliform	AOAC 2018.13 Petrifilm	< 100	<100	cfu/g
E.coli	PCR	None Detected	None Detected	cfu/10g
Salmonella spp.	PCR	None Detected	None Detected	cfu/10g
Staphylococcus aureus	PCR	None Detected	None Detected	cfu/10g
Yeasts & Molds	AOAC 2014.05 Petrifilm	< 1000	<100	cfu/g

*= Please review Client Specifications

¥=Indicates an ISO/IEC 17025:2017 accredited analysis. To review the full scope of accreditation,

Report Numbers that have been revised or amended will include a revision number.

This Certificate of Analysis shall not be reproduced, except in full, without written permission from the laboratory. This Certificate of Analysis results apply to the items tested. Further information is available, upon request, when needed for the interpretation of the test results.

This Certificate of Analysis is provided for the exclusive use of the addressee. The laboratory accepts no responsibility/liability except for the due performance of inspection and/or analysis in good faith.