

Customer:
Vox Nutrition

EA Sample ID: 26EA0410-041
Sample Name: 13056 - Ultra Performance (Ultra Test)
Sample Type: Powder
Batch/Lot: UT260402

Date Received:
04/13/2026
Date Completed:
04/18/2026



ETHOS
ANALYTICS

CERTIFICATE OF ANALYSIS

Summary of Results

Analysis Type	Method	Date Tested	Status	
Chrysin	HPLC	04/18/2026	Complete	
Heavy Metals	ICP-MS	04/16/2026	Pass	
Microbiological	Petrifilm/qPCR	04/17/2026	Pass	

Serving Size: 1651mg

Label Claim Profile

Analyte	Result	Specification	LOQ (ppm)
Chrysin	75.39mg/serving	75mg/serving	100

NOTES:

NS = NOT SPECIFIED
LOD = LIMIT OF DETECTION
LOQ = LIMIT OF QUANTIFICATION



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ISO/IEC 17025 Acc #: 117798

Ethos Analytics Tested for Vox Nutrition:



VOX NUTRITION
PRIVATE LABEL SUPPLEMENT MANUFACTURER

Vox Nutrition Quality Sign Off:

Noel Samsum
Laboratory Director
18-Apr-2026

The sample analyzed was inspected and is free from visual mold, mildew, and foreign matter. The testing procedures, equipment calibration, and maintenance are all in accordance with ISO/IEC 17025:2017 standards. The presented report is only applicable to the sample specified above and may not be applied to any similar or identical products. Reports are prohibited from being reproduced with alterations of any kind.

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Heavy Metal Analysis (USP <233>)

<u>Analyte</u>	<u>Result (ppm)</u>	<u>LOQ (ppm)</u>	<u>LOD (ppm)</u>	<u>Limit (mcg/day)</u>	<u>Pass/Fail</u>
Arsenic	0.041	0.010	0.005	15	Pass
Cadmium	0.016	0.010	0.005	5	Pass
Lead	0.090	0.010	0.005	5	Pass
Mercury	<LOQ	0.010	0.005	15	Pass

Microbiological Analysis (USP <2021>, USP <2022>)

<u>Microbe</u>	<u>Result</u>	<u>Limit</u>	<u>Pass/Fail</u>
Total Aerobic Plate	<200 CFU/g	<100,000 CFU/g	Pass
Coliform	<20 CFU/g	<100 CFU/g	Pass
Yeast	<20 CFU/g	<1,000 CFU/g	Pass
Mold	<20 CFU/g	<1,000 CFU/g	Pass
Escherichia Coli	Negative/10g	Negative/10g	Pass
Salmonella	Negative/10g	Negative/10g	Pass
Staphylococcus Aureus	Negative/10g	Negative/10g	Pass

NOTES:

CFU = Colony Forming Unit
NS = Not Specified
NT = Not Tested

LOQ = Limit of Quantification
LOD = Limit of Detection



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