



PRODUCT		TESTING LABORATORY	
Vision+ (formerly Eye Health+) Powder		Ethos Analytics Independent analytical laboratory	
Item no.	807	Report no.	26EA0216-006
Lot / Batch	VHP260206-01	Received	February 16, 2026
Form	Powder	Completed	February 22, 2026
Serving size	766mg	Accreditation	ISO/IEC 17025:2017

VITAMINS Complete	HEAVY METALS/MINERALS Pass	MICROBIOLOGY Pass
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LABEL CLAIM PROFILE

ANALYTE	METHOD	RESULT	SPECIFICATION
Vitamin A (Beta-Carotene)	HPLC	247.40mcg RAE/serving	50mcg RAE/serving
Vitamin C (Ascorbic Acid)	HPLC	115.45mg/serving	100mg/serving
Vitamin E (Alpha Tocopheryl Acetate)	HPLC	11.98mg/serving	10mg/serving
Vitamin B1 (Thiamine Mononitrate)	HPLC	4.13mg/serving	4mg/serving
Vitamin B2 (Riboflavin)	HPLC	4.01mg/serving	4mg/serving
Niacin (Niacinamide)	HPLC	22.33mg/serving	20mg/serving
Vitamin B12 (Cyanocobalamin)	HPLC	17.91mcg/serving	13.5mcg/serving
Biotin	HPLC	426.18mcg/serving	400mcg/serving
Calcium	ICP-MS	26.12mg/serving	25mg/serving
Magnesium	ICP-MS	23.96mg/serving	20mg/serving
Zinc	ICP-MS	17.59mg/serving	16mg/serving
Selenium	ICP-MS	4.78mcg/serving	4mcg/serving
Copper	ICP-MS	1.07mg/serving	1mg/serving
Chromium	ICP-MS	3.92mcg/serving	3.6mcg/serving

Heavy metals and microbiology for this lot are on page 2.



Source of results. Every value on this page is transcribed without change from the laboratory report issued by Ethos Analytics for lot VHP260206-01, report 26EA0216-006, dated February 22, 2026. Cura My Health has restated those results in this format for readability and has added nothing to them.

Scope. These results apply only to the lot identified above. Testing was performed by an independent laboratory operating under ISO/IEC 17025:2017. A copy of the laboratory's original report for this lot is available on request from info@curamyhealth.com.



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Vision+ (formerly Eye Health+)

Powder

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Form **Powder**
Serving size **766mg**

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VITAMINS
Complete

HEAVY METALS/MINERALS
Pass

MICROBIOLOGY
Pass

HEAVY METALS

ANALYTE	RESULT	LIMIT	STATUS
Arsenic	0.117 ppm	15 mcg/day	Pass
Cadmium	0.055 ppm	5 mcg/day	Pass
Lead	0.360 ppm	5 mcg/day	Pass
Mercury	<LOQ	15 mcg/day	Pass

Heavy metals were analyzed by ICP-MS under USP <233> with a limit of quantification of 0.010 ppm and a limit of detection of 0.005 ppm.

MICROBIOLOGY

ORGANISM	RESULT	LIMIT	STATUS
Total Aerobic Plate	<500 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



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Cura My Health

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