ViOS

Certificate of Analysis

Product: NAD+ (5mL) 200mg/mL	
Compounding Date: 04/16/2026	**Lot ID: LG52243282**
Beyond Use Date: 07/15/2026	**Product ID: 305471994**
BUD Length: 90 Days	**Quantity Yield: 250 Vials**

Physical Appearance:	**5 ml of clear solution in amber vial**

Test	Acceptence Criteria	Results	Compliance Statement
Endotoxin Test USP <85>	350 EU/mL	<2.50 EU/ml	PASS
Sterility-ATP Bioluminescence Test	No Evidence of growth	No Evidence of growth	PASS
Potency	90.0 - 110.0 %	N/A	N/A
Hood Surface Sampling	NMT 3 cfu/Plate	< 3 cfu/Plate	PASS
Glove Fingertip and Thumb Testing	NMT 3 cfu/Plate	< 3 cfu/Plate	PASS

Released By (Quality)	Approved By (Pharmacist)
04/27/26	4/27/26

Notes:

PHARMETRIC LABORATORY

CERTIFICATE OF ANALYSIS (CoA)

Issue #:	0	**SAMPLE #:**	S424060
CoA RELEASE DATE:		22 Apr 2026	

Pharmetric Laboratory
7265 Ulmerton Road
Largo, FL, 33771

CLIENT:	Vios Compounding Pharmacy		**CONTACT:**	Victor Hill	
CLIENT ADDRESS:	31035 Schoolcraft Rd, Livonia, MI, 48150				
DESCRIPTION:	*Nicotinamide Adenine Dinucleotide. Oxidized (NAD+) 200 mg (5ml)*		***LOT #:***	*LG52243282*	
STRENGTH:	*200mg/mL*		***CONTAINER:***	*5.0 ml Vial*	
STORAGE CONDITIONS:	*Refrigerated (2°C to 8°C)*		***BATCH SIZE:***	*200*	***EXP.:*** *Not Provided*
DATE(S) RECEIVED:	17 Apr 2026		**QUANTITY RECEIVED:**	11	

TEST DATE	TEST	QTY	ACCEPTANCE CRITERIA	RESULTS	COMPLIANCE STATEMENT
20 Apr 2026	USP <85> Endotoxin Test	1	350 EU/mL	< 2.50 EU/mL	PASS
22 Apr 2026	Sterility-ATP Bioluminescence Test	10	No Evidence of growth	No Evidence of growth	PASS

STERILITY TEST (BATCH & SIZE COMPLIANCE)	USP 71 COMPLIANT	**METHOD SUITABILITY ON FILE**	Yes

Samples accepted by Pharmetric Lab are assumed to be prepared by the customer within the guidelines of USP <71> regarding sample size and number of units sampled. Pharmetric conducts sterility testing using bioluminescence technology. Per USP <797> "A method not described in the USP may be used if verification results demonstrate that the alternative method is at least effective and reliable as the USP membrane filtration method as described in USP<71>." Sterility Testing performed by Pharmetric Lab using bioluminescence technology was validated as equal to compendial test by direct comparison. Validation documents are on file at Pharmetric Lab, LLC.

TEST DATE refers to start date. Please note some tests are carried out over multiple days.
The results on this CoA relate only to the item(s) tested and apply to the sample as received. This Report shall not be reproduced except in full without approval of the laboratory.

ACCREDITED TESTING LABORATORY. ACCREDITATION NUMBER 5386.01

COMMENTS	QUALITY SIGNATURE
	Yovany Gomez Quality Assurance Associate 1 4/22/2026 2:58 PM