

ILS Laboratories

8222 Vickers St, Suite 106, San Diego, CA 92111
(619) 329-3999 | ils-lab.com

NAD+ - 500mg

Tested for: Labsourced

30 N Gould St, Sheridan, WY 82801 | labsourced.com

PASS

COA #: COA-2026-DV2LW-
Lot Number: LS-NAD5002.5.2026
Accession #: ACC-2026-0972
Concentration: 500mg

Method: Full QC Panel (6 Vials), Purity...
Analysis Date: 04/21/2026
Appearance: Good
Volume: 10mL
Received: 04/17/2026



Scan to verify
authenticity at ils-lab.com

Identity

NAD+

Purity

99.26%

Full QC Panel (6 Vials)

Analyte	Specification	Result	Unit	Status
Purity (HPLC)	>= 95.0%	99.26%	%	PASS
Net Peptide Content	Report Only	521.12	mg	N/A

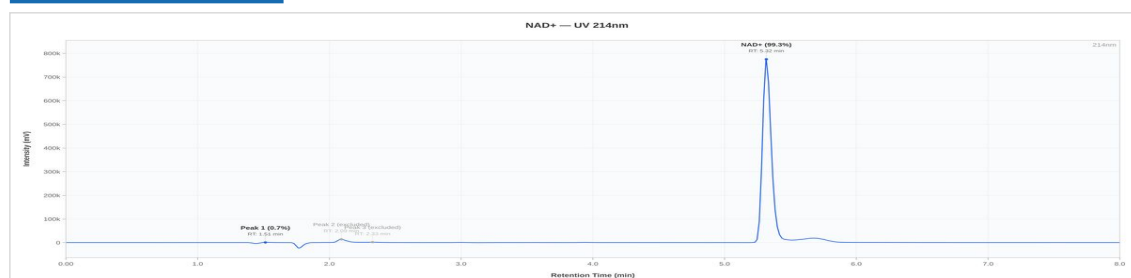


NAD+ 500mg - LS-NAD5002.5.2026

Purity & Quantitation (HPLC)

Analyte	Specification	Result	Unit	Status
Identity (ID)	NAD+	Confirmed	-	PASS

HPLC Chromatogram



Representative chromatogram, Conformity V3 (99.22% purity, closest to batch mean of 99.22%)



Dr. Greg Kalyuzhny

Dr. Greg Kalyuzhny
Lab Director
4/21/2026

COA #: COA-2026-DV2LW-
Access Code: 7LUY_G6W
Verify: portal.ils-lab.com/verify/FLSM0Hv6mllia7it
Issued: 4/21/2026

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HPLC Conformity Testing Results (4 samples tested)

Sample	Purity	NPC	ID	Result
Dedicated V0	99.26%	521.12 mg	Confirmed	PASS
Conformity V1	99.23%	531.23 mg	Confirmed	PENDING
Conformity V2	99.18%	510.43 mg	Confirmed	PENDING
Conformity V3	99.22%	509.11 mg	Confirmed	PENDING
Mean	99.22%	517.97 mg	—	—
Std Dev	0.0286%	8.9596 mg	—	—

Heavy Metals Analysis (ICP-MS)

Test	Specification	Result	Status
Arsenic (As)	NMT 1.5 ppm	Not Detected	PASS
Cadmium (Cd)	NMT 0.5 ppm	Not Detected	PASS
Chromium (Cr)	NMT 10 ppm	Not Detected	PASS
Mercury (Hg)	NMT 1.5 ppm	Not Detected	PASS
Lead (Pb)	NMT 1 ppm	Not Detected	PASS

Sterility Testing (PCR)

Test	Specification	Result	Unit	Status
Sterility (PCR)	No Growth	No Growth	-	PASS

Endotoxin Testing (USP <85>)

Test	Specification	Result	Unit	Status
Endotoxin (USP <85>)	< 0.25 EU/mL	NMT 0.05 EU/mL		PASS




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Certificate of Analysis

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Notes & Methodology

1. Date Tested: 04/21/2026. Methods: Full QC Panel (6 Vials); Purity & Quantitation (HPLC).
2. The sample was confirmed to be NAD+ by HPLC. Identification by chromatographic retention time comparison with a reference standard.
3. Elemental impurities analyzed by Inductively Coupled Plasma Mass Spectrometry (ICP-MS) per USP <233> methodology.
4. Chromatogram shown is representative: Conformity V3 (99.22% purity, closest to batch mean of 99.22%).



Handwritten signature

Dr. Greg Kalyuzhny
Lab Director
4/21/2026

COA #: COA-2026-DV2LW-
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Issued: 4/21/2026