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Certificate of Analysis

NAD+ · 500 mg

Certificate ID

U09h4Wy4MiwZeT0h

Issued Oct 8, 2026

CLIENT HEEZ Research	SAMPLE NAD+	LOT / BATCH NO. HZ-1008-NAD500-01	LAB SAMPLE NO. AA-261001-0020
MATRIX Lyophilized powder	LABEL CLAIM 500 mg	RECEIVED Oct 1, 2026	TESTED Oct 5, 2026

HPLC PURITY 99.18%	MEASURED CONTENT 501.38 mg	OUTCOME All pass
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RESULTS

TEST	METHOD	RESULT	SPECIFICATION	OUTCOME
HPLC Purity	RP-HPLC-UV, 214 nm	99.18%	>= 95.0%	Pass
HPLC Identity	Retention time vs. reference standard	Confirmed	NAD+	Pass
Quantitation (Net Content)	RP-HPLC-UV, external standard calibration	501.38 mg	Report only	Report
Fentanyl Screen	Immunoassay, 50 ng/mL cutoff	Not detected	Not detected	Pass
Heavy Metals: Arsenic (As)	ICP-MS	< LOQ	NMT 1.5 ppm	Pass
Heavy Metals: Cadmium (Cd)	ICP-MS	< LOQ	NMT 0.5 ppm	Pass
Heavy Metals: Mercury (Hg)	ICP-MS	< LOQ	NMT 1.5 ppm	Pass
Heavy Metals: Lead (Pb)	ICP-MS	< LOQ	NMT 1 ppm	Pass
Heavy Metals: Chromium (Cr)	ICP-MS	< LOQ	NMT 10 ppm	Pass
Sterility	Rapid microbial screen	No growth	No growth	Pass
Endotoxin	LAL kinetic chromogenic (USP <85>)	< 0.05 EU/mL	< 0.25 EU/mL	Pass

Michael Webster

Michael Webster

Analyst · Oct 5, 2026



Scan to verify

CERTIFICATE ID U09h4Wy4MiwZeT0h	ACCESS CODE 7C6PYLFV	LAB SAMPLE NO. AA-261001-0020	LOT / BATCH NO. HZ-1008-NAD500-01
DATE RECEIVED Oct 1, 2026	DATE TESTED Oct 5, 2026	DATE ISSUED Oct 8, 2026	VERIFY URL accessanalytical.com/verify/U09h4Wy4MiwZeT0h

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