

Client: Ion Peptide

Certified: 04/22/2026

This Certificate of Analysis certifies that the sample listed herein was tested by Kovera Labs using validated analytical methods and was found to meet the stated specifications at the time of analysis.

SAMPLE INFORMATION

Product	NAD+ Buffered	Form	Lyophilized powder
Batch	BNAD-04172026	Labeled Qty	500 mg
Mol. Formula	C21H27N7O14P2	CAS Number	53-84-9
Cap Color	Blue	Crimp Color	Bronze

TEST RESULTS

	REFERENCE STANDARD	RESULT
Batch Avg Purity	(>98%)	99.869% <input checked="" type="checkbox"/>
Batch Avg Net Content	(500mg ± 10%)	526.15 mg <input checked="" type="checkbox"/>
Identity Confirmation (LC-MS)	(NAD+ Buffered)	NAD+ Buffered <input checked="" type="checkbox"/>
Endotoxin Safety Screen	(≤0.5 EU/mL)	PASS <input checked="" type="checkbox"/>
Microbial Sterility Screen	(No Growth)	No Growth <input checked="" type="checkbox"/>

HEAVY METAL SCREENING

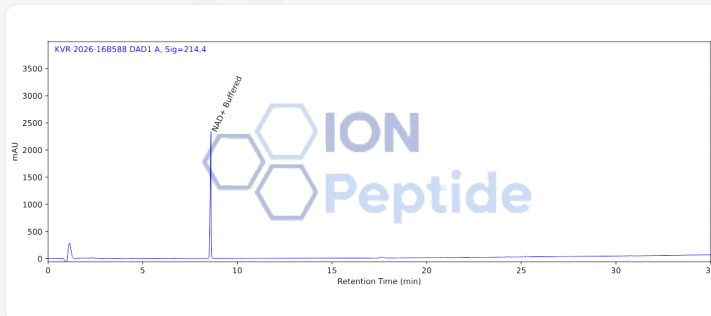
Analyte	Result	Status
Arsenic (As)	Negative	<input checked="" type="checkbox"/>
Cadmium (Cd)	Negative	<input checked="" type="checkbox"/>
Lead (Pb)	Negative	<input checked="" type="checkbox"/>
Mercury (Hg)	Negative	<input checked="" type="checkbox"/>

BATCH CONFORMITY RESULTS

Vial	Purity (%)	Net Content (mg)
Vial 1	99.846	529.49
Vial 2	99.878	529.39
Vial 3	99.883	519.58
Batch Average	99.869%	526.15 mg

CHROMATOGRAM

Method: RP-HPLC | Column: C18 | Detection: DAD @ 260 nm


 Omar Arghandinal
 Lab Director


koveralabs.com/verify

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