

CERTIFICATE OF ANALYSIS

Laboratory report summary

NAD+

1,000 mg / lyophilized vial

SOURCE & TRACEABILITY

Testing laboratory Freedom Diagnostics	Laboratory client Authenticchain
Source lot / batch K1RAJD	Report date Sep 15, 2026

Content / purity report 2609159019 · Lot K1RAJD · Sep 15, 2026

COMPONENT BREAKDOWN

Compound	Specification	Measured content	Purity
NAD+	1,000 mg	1,081.54 mg	99.94%

OTHER REPORTED RESULTS

Test method	HPLC-UV / LC-MS (report 2609159019)
Identity result on report	Confirmed (report 2609159019)
Appearance	White lyophilized powder (report 2609159019)

REPORT NOTES

Latest available supplier-published reference; not matched to current S7 stock. Authenticchain is the laboratory client named in the original report, not an independently verified supplier of current stock. Use the original report date of September 15, 2026; the supplier page lists September 17. No endotoxin, sterility or heavy-metal results reported.

Latest available batch reference

This prior-batch reference is not verified coverage for current S7 stock. Supplier confirmation of the supplied lot has been requested.

Results apply to the laboratory-tested sample identified above. This S7 summary reproduces attributed results; it does not add tests or certify safety.

[View original content / purity report 2609159019 on S7 Sciences](#)

Latest available supplier-published reference: lot K1RAJD, reported September 15, 2026. Not matched to current S7 stock or packaging.

S7 summary - not a laboratory-issued certificate

Original laboratory reports follow. Research reference only.

Not for human or veterinary use.



Client: Authentichain
Accession #: 2609159019
Search Code: Auth2609159019
Received: 9/15/2026
Reported: 9/15/2026
Lot: K1RAJD

Sample Summary

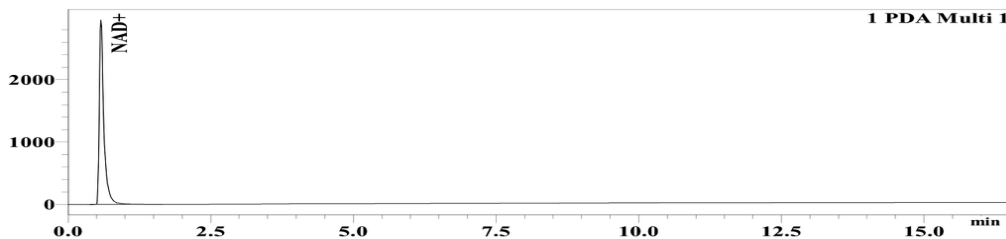
Product:	NAD+ 1000mg	Purity:	99.94%
Identity:	Confirmed	Net Content:	1081.54 mg
Appearance:	White Lyophilized Powder		

Analytical Results

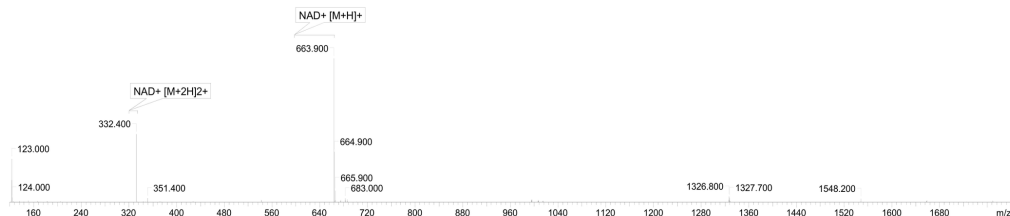
Test	Result
Identity (LC-MS)	NAD+
Purity (HPLC-UV)	99.94%
Net Content	1081.54 mg

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).

Chromatogram



Mass Confirmation



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The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.