Document SCV-FD-NAD **Revision** 1 **Status** ON RECORD **Issued** 25 Aug 2026

Certificate of Analysis

This certificate reproduces a third-party laboratory analysis of the goodaminos.de product identified below.

1 · PRODUCT IDENTIFICATION

Product	**NAD+**	Supplier	goodaminos.de
Designation	NAD+ (Nicotinamide adenine dinucleotide)	Retail presentation	200 mg
Tested sample	1000 mg	Recommended storage	−20 °C, dark
Laboratory	Freedom Diagnostics (USA)	Lab report	Reported 25 Aug 2026 · Lot: Black Cap

2 · SCOPE & METHOD

Third-party analysis performed by Freedom Diagnostics (USA) on a sample from the manufacturer's lot. Identity by LC-MS; purity and net content by HPLC with UV detection. The report was supplied by the manufacturer of goodaminos.de with the laboratory's client and verification reference withheld, so it cannot currently be cross-checked with the laboratory by code. Results apply to the tested sample and its lot.

3 · TEST RESULTS

PARAMETER	SPECIFICATION	RESULT	METHOD
Identity	Conforms to reference	**NAD+ (Nicotinamide adenine dinucleotide)**	LC-MS
Purity	≥ 98.0 %	**99.96 %**	HPLC-UV
Measured content	Per tested sample	**1042.55 mg**	HPLC-UV
Purity profile			

4 · CONCLUSION

RESULT: PASS · ON RECORD

Identity confirmed; purity conforms to specification. The lab's verification code was withheld by the manufacturer, so this report is not code-verifiable.

5 · AUTHENTICITY

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Laboratory report: Freedom Diagnostics (USA), reported 25 Aug 2026. Verification code withheld by the manufacturer.

Released on behalf of the registry — Quality Unit.

Date of issue: 25 Aug 2026

Authorised signature

Date

For research use only. Analysed by Freedom Diagnostics (USA); report supplied by the manufacturer. This certificate reports the laboratory results for the stated sample and does not constitute medical advice.