

CERTIFICATE OF ANALYSIS

Peptide / Cosmetic Testing Report

CLIENT Certipeptide.com	CLIENT EMAIL support@certipeptide.com	CLIENT CONTACT Whatsapp:+852 4765 1436	PRODUCT / SAMPLE NAD+ NJ1000
SAMPLE TYPE Lyophilized powder	BATCH NUMBER QSK803W3KZA2	ANALYSIS DATE 2026-08-18	ISSUE DATE 2026-08-18
SAMPLE DESCRIPTION White, loose powder; chemical for R&D use; 1000 mg per bottle; date of manufacture: 2026-08-09; retest date: 2028-08-18.			

ANALYTES / COMPONENTS

ANALYTE	CAS	MOLECULAR FORMU-LA	THEORETICAL MW	LABEL CLAIM	MODIFICA-TION
NAD+ NJ1000	53-84-9	C21H27N7O14P2	663.4	1000mg	Free acid

TEST RESULTS

ANALYTE	TEST	METHOD	SPECIFICATION	RESULT	DECISION
NAD+ NJ1000	Appearance	Visual	White or almost white loose powder	White loose powder	Pass
NAD+ NJ1000	Mass spectrum	MS	663.4 +/- 1.0 Da	662.6 Da	Pass
NAD+ NJ1000	Purity	HPLC	NLT 98.0 %	99.1 %	Pass
NAD+ NJ1000	Assay	HPLC	98.0-102.0 %	99.7 %	Pass
NAD+ NJ1000	Actual fill	Gravimetric	1000 mg	1148.24 mg	Pass
NAD+ NJ1000	Water content	Karl Fischer	NMT 8.0 %	4.9 %	Pass
NAD+ NJ1000	Bacterial endotoxins	LAL (gel-clot)	NMT 10 EU/mg	<3 EU/mg	Pass

OVERALL CONCLUSION

Pass

VERIFY THIS CERTIFICATE AT QCTESTS.COM

Verification code: CD74B8988F

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AUTHORIZED SIGNATURE

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