PAS

PREMIER ANALYTICAL SCIENCES

REPORT NO.

PAS-2026-6598

ISSUED 2026-11-04

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REVISION 0 — CURRENT

CLIENT

TSBGOD72

CHAIN

RECEIVED 2026-10-27

CONDITION — INTACT, SEALED

ANALYZED 2026-11-04

RELEASED 2026-11-04 · 11:55 AM PST

BASIS — PER VIAL

METHODS & LIMITS

a · Fluorometric — Fluorometric assay (peptide content) (SOP-13); LOQ 20 µg/mL

b · HPLC-UV / ESI-QTOF-MS — USP/NF 621 Chromatography (SOP-13); LOQ 1 µg/mL

ACCEPTANCE

Purity: 97 % or higher.

Content: 50 to 150 % of the label claim.

Identity: conforms to the reference standard.

VERIFY

https://premieranalytical.com/verify/PAS-2026-6598

CERTIFICATE OF ANALYSIS

INDEPENDENT ANALYTICAL LABORATORY · MISSION HILLS, CALIFORNIA

NAD+

CAS 53-84-9 · LABEL CLAIM 1000 MG · CLIENT LOT NADS+1000MG · CLIENT DESIGNATION "NJ1000" · 1 VIAL, NUMBERED · MATERIAL AS STATED BY CLIENT

1 OF 1 SAMPLES PASS Purity 99.28 %, content 107.3 % of the stated label claim across 1 sample, measured per vial by the methods keyed in the rail.

SAMPLE 01 · LAB NO. PAS-26-01111 · LOT NADS+1000MG · RECEIVED INTACT, SEALED · DESIGNATION "NJ1000" **PASS**

PURITY	% OF LABEL	CONTENT	IDENTITY
99.28 %	107.3 %	1073 mg	CONFORMS
HPLC-UV / ESI-QTOF-MS[b]	of 1000 mg claimed	Fluorometric[a]	HPLC-UV / ESI-QTOF-MS[b]



PHOTO 1 — AS RECEIVED


PHOTO 2 — LAB NO. AFFIXED

Released by — Michael Khoury, Principal Chemist

released electronically; recorded on the verification register

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REVISION 0 · STATUS: CURRENT

PAS-2026-6598 · SHA-256 BD0C 5C85 12D1 BB29 1C1B … · VERIFY: https://premieranalytical.com/verify/PAS-2026-6598 · PAGE 1 OF 1

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/// END OF REPORT ///