L A B D O C

Independent Verification

TEST REPORT

CERTIFICATE OF ANALYSIS

REPORT ID	SAMPLE RECEIVED	DATE TESTED
LD-QCYH	16 OCTOBER 2026	26 OCTOBER 2026

01 / SAMPLE DETAILS

NAD+

Lyophilized Powder (Vial)

Client	
Company	**Peak Peptides Australia**
Origin	**Peak Peptides Australia**
Batch	**Not stated**
Label claim	**1,000 mg**



VIAL AS RECEIVED LD-QCYH

TESTS REQUESTED

Identity (LC-MS), purity (HPLC) and content (HPLC) of a peptide vial or vials.

02 / RESULTS

CONTENT (HPLC)	PURITY (HPLC)	IDENTITY (LC-MS)
938.49 mg	98.37%	Confirmed
93.85% of claim		

DETAILED FINDINGS

Label claim	**1,000 mg**
Content (HPLC)	**938.49 mg (93.85%)**
Purity (HPLC)	**98.37%**
Identity (LC-MS)	**Confirmed**

OVERALL ASSESSMENT **Pass**

03 / ANALYSIS & VERIFICATION

Analysis by **Samir Dhakal, Apex Labs**

Analysis conducted: 26 OCTOBER 2026

Report Compiled by **Lab Doc Aus Pty Ltd**, 26 OCTOBER 2026

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