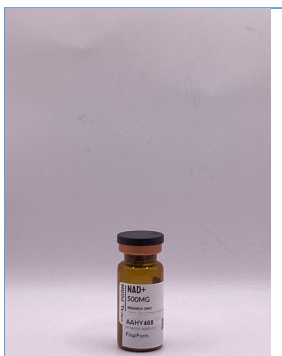


Certificate of Analysis

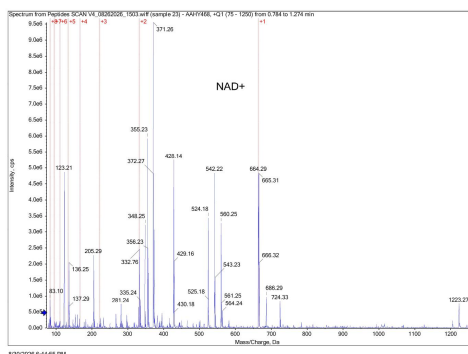


Accession Number:	AAHY468
Client	Final Form Research
Batch Code	FF-NAD500-260820-001
Lot	
Appearance	white powder
Product	NAD+ 500mg
Net Peptide Content	N/A
Net Weight:	N/A
Received Date:	2026-08-25
Reported Date:	2026-08-31

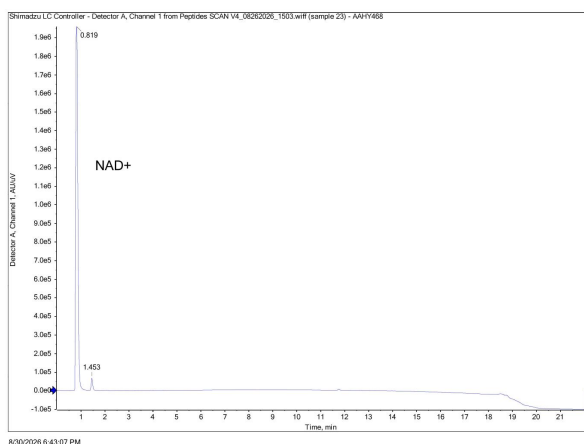


Panel Ordered	Mass Identification	Purity
NAD+	NAD+	>99.99%

MS



UV



Aixia Sun

Aixia Sun Lab Director/Principal Scientist D.H.Sc., M.Sc., B.Sc., MT (AAB)

Purity analysis of the peptide was performed using LCMS-UV instrumentation. The reported findings pertain exclusively to the submitted sample. All tested peptides are designated for research use only (RUO) and are not intended for human or animal consumption.

QA and Report Issued By: 1057 on 2026-08-31 16:35:54 V1