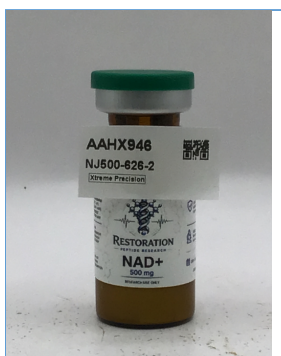


Certificate of Analysis

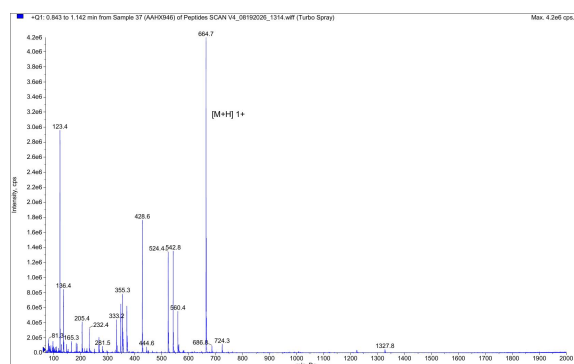


Accession Number:	AAHX946
Client	Xtreme Precision
Batch Code	NJ500-626-2
Lot	
Appearance	white powder
Product	NJ500
Net Peptide Content	N/A
Net Weight:	N/A
Received Date:	2026-08-19
Reported Date:	2026-08-24

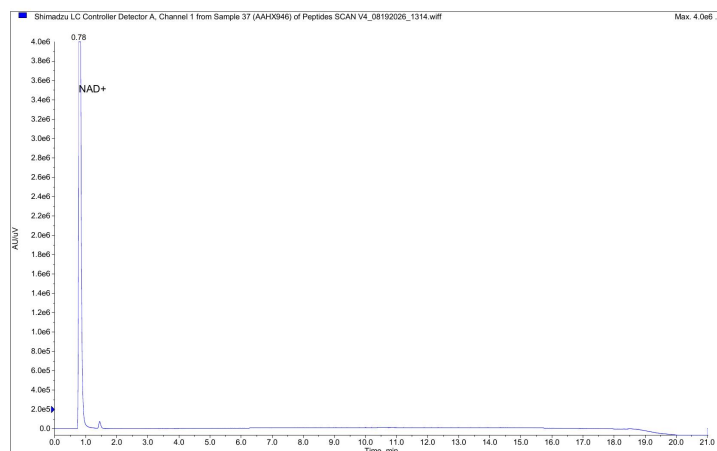


Panel Ordered	Mass Identification	Purity
NAD+	NAD+	>99.99%

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.

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