



Certificate of Analysis

#40690 ALMAK7MG1563

Alma Research Labs

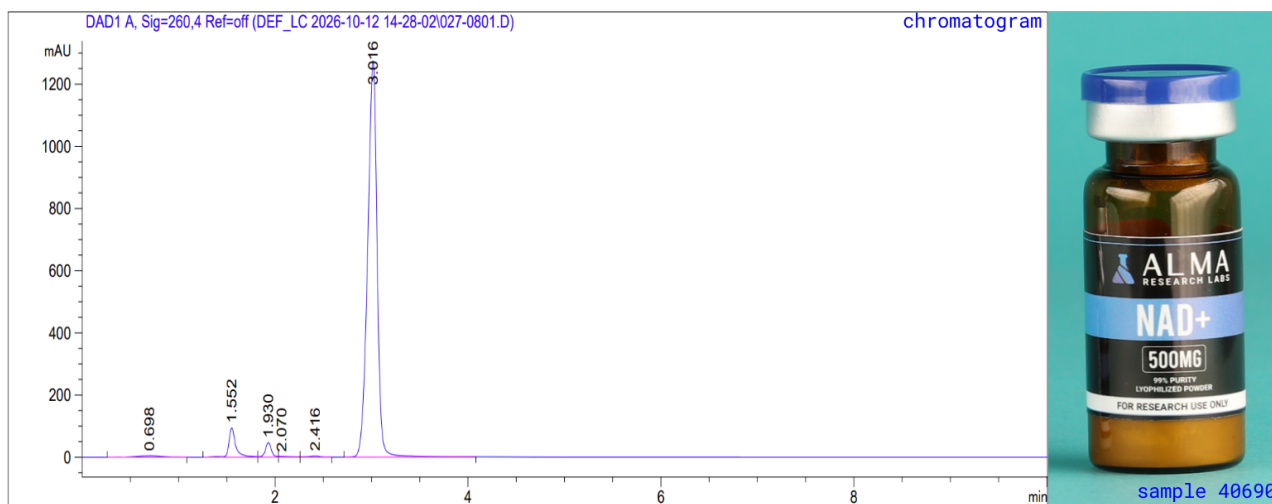
Sample received: **09/25/26**
Analysis conducted: **10/12/26**

Product:	NAD+ 500mg	CAS:	53-84-9
Batch:	AP-NAD500-260614	Formula:	C ₂₁ H ₂₇ N ₇ O ₁₄ P ₂
Appearance:	Lyophilized powder vial	Mol Wt:	663.43 g·mol ⁻¹

Qualitative and quantitative chemical analysis by RP-HPLC with UV detection
Endotoxin count by kinetic chromogenic LAL assay

	Specification	Result	
Identity:	NAD+	NAD+	Conforms
Quantity:	500mg	478.9mg	Conforms
Purity:	> 90%	91.835%	Conforms
Endotoxins:	< 80 EU/vial	< 0.5 EU/vial	Conforms

*NAD+ is typically present with degradation products ADP-ribose, nicotinamide, NMN, AMP.



Lucas Weber

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Principal Chemist

COA #40690
access code **ALMAK7MG1563**
chromate.org/verify
produced 10/13/26

