

Client: Pure Health Peptides
info@purehealthpeptides.com
www.purehealthpeptides.com

Sample received: **06/16/25**
Analysis conducted: **06/17/25**

Compound:	NAD+	CAS:	53-84-9
Batch/Lot #:	FPC-050225	Formula:	C ₂₁ H ₂₈ N ₇ O ₁₄ P ₂
Appearance:	White lyophilized powder	Mol Wt:	663.43 g/mol

Method: Qualitative and Quantitative chemical analysis by LC-MS with UV detection

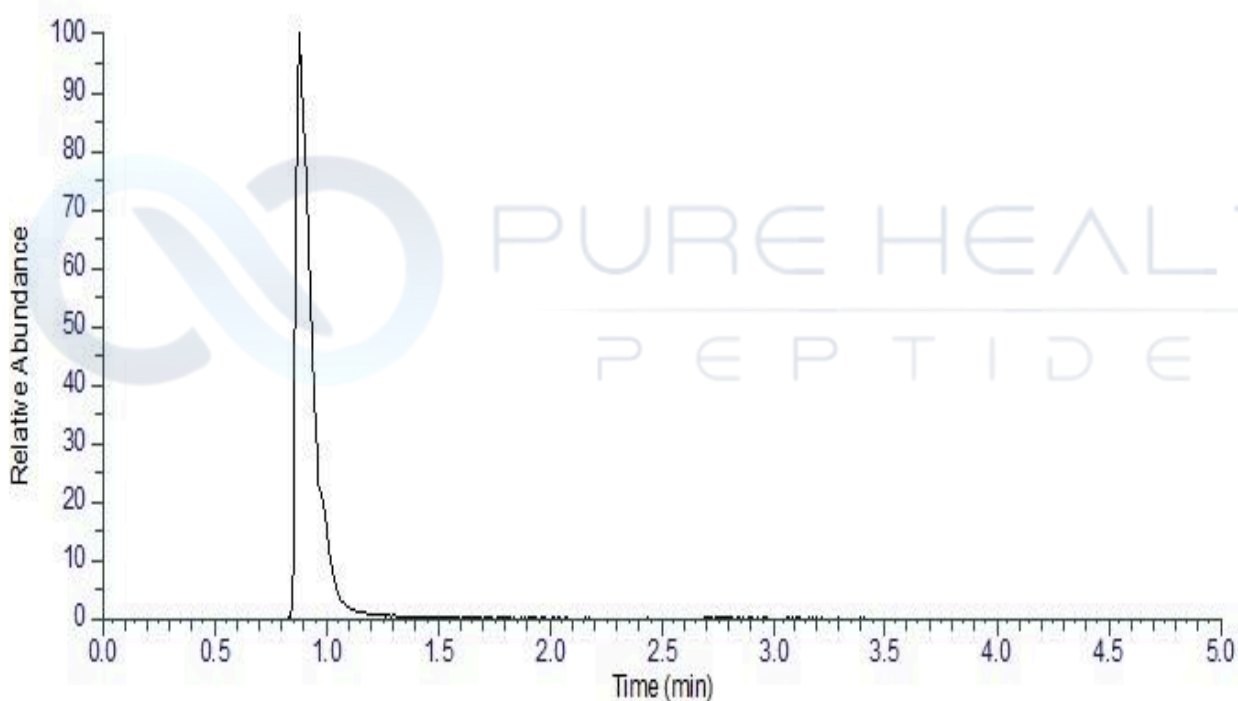
Pubchem CID: 73587

[NAD+ | C₂₁H₂₈N₇O₁₄P₂ | CID 925 - PubChem](#)

	Specification	Result	
Identity Test:	NAD+	NAD+	Conforms
Quantity:	-	-	-
Purity:	>98%	99.89%	Conforms

NAD+ LC-MS Chromatogram: Retention Time and Peak Analysis

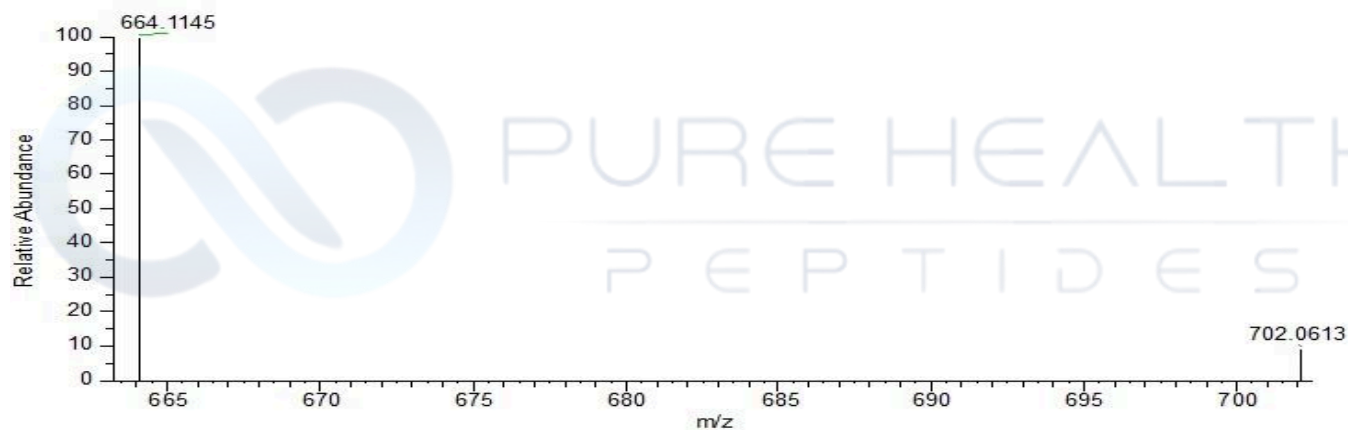
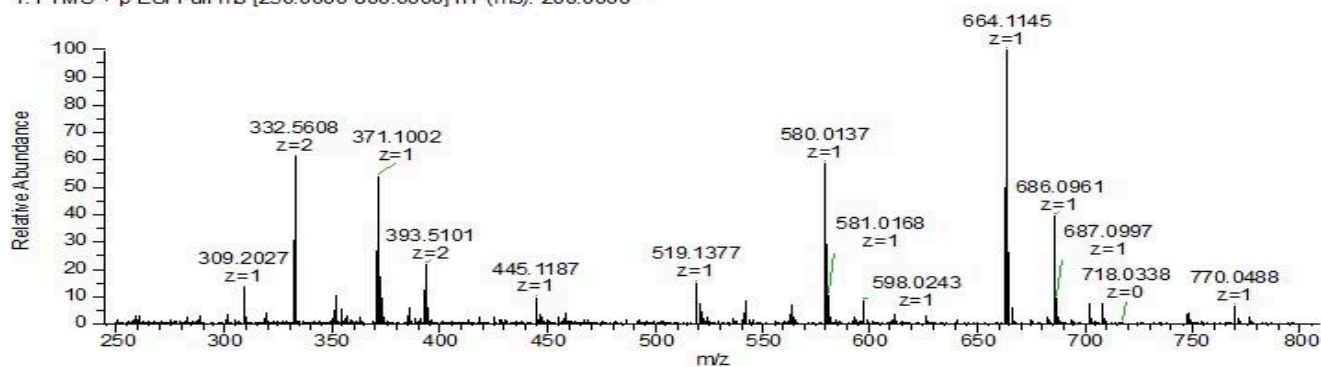
RT: 0.00-5.01



NL: 5.62E5
m/z= 884.11-
884.12 MS
PH-NAD-03

NAD⁺ Mass Spectrometry (MS) Analysis: Full Scan Spectrum

PH-NAD-03 #106 RT: 0.88 AV: 1 NL: 5.44E5
T: FTMS + p ESI Full ms [250.0000-800.0000] IIT (ms): 200.0000



Analysis Performed by
Dr. Roberto Marin
Analytical Chemist
contact@bioregen.com

Roberto Marin

COA #10444
Security Key **PUREHEALTH**
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