

Date of Report May 13, 2026

To: CTFD

From: AxisPharm, LLC

Certificate ID Number: 13May2026-04



Results reported by: Lab Technician
Ning Yang

Review/Approved by:



QA Director
Dawei Yue

Sample Received:

Date: 05/08/2026

Receiving Condition: ☒ Acceptable ☐ Other: _____

Storage Condition: ☐ Room temperature ☐ -20°C ☒ -80°C

☐ Other: _____

Sample Name: NAD+ 1000mg; Batch: NAD-1000-126-26,
Label mg Claim: 1000mg, BBD: 05/06/2028

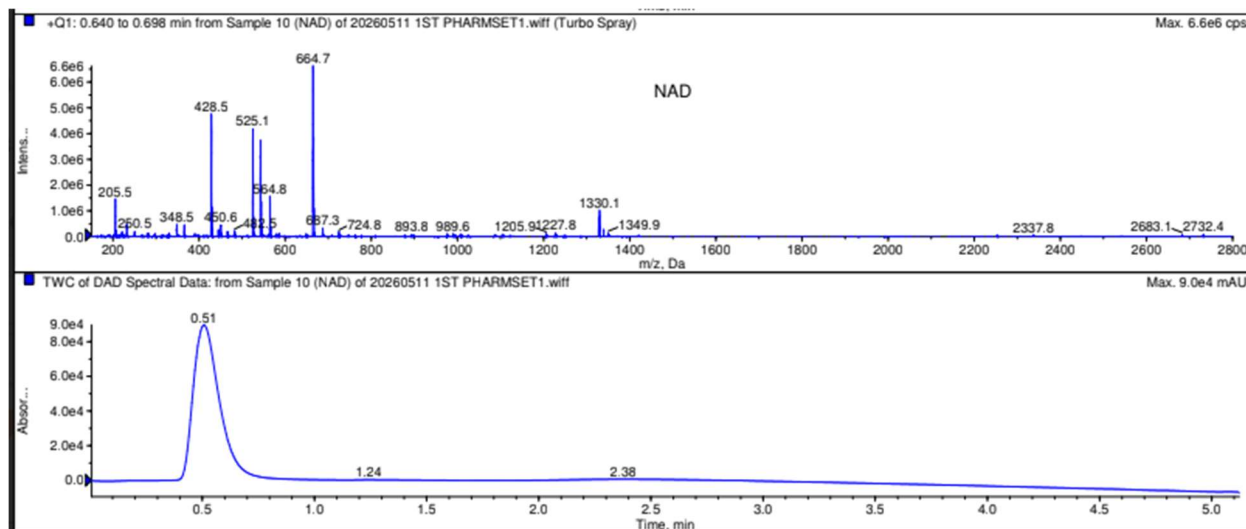
Method(s):

LCMS

Procedure(s):

Laboratory Activity Date: 05/11/2026

Results:





Test Report/ Certificate of Analysis

Sample Name	Net Weight Measured	MW (g/mol)	Detected	UV Purity (%)
NAD+ 1000mg	1012mg	663.43	664.7[M+H]	>99.5%

Salts and sugars that serves as fillers in injectables are not considered as impurities.

Conclusion: The product comes with NAD+ 1012mg with purity >99.5%.