

# Certificate of Analysis



Client:  
**Peptide Partners**

Laboratory:  
**TrustPointe Analytics LLC**  
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Verify at [TrustPointeLIMS.com](https://TrustPointeLIMS.com)  
Key=V749C5UGMW3Q

## Sample Information

**Sample Name** NAD+ 1000mg, 5 vials, RUSH **Client SID** NDB202606 **Published** 2026-05-28 12:12

## Results

Sample IDs	SPL-3909	SPL-3909-S01	SPL-3909-S02	SPL-3909-S03	SPL-3909-S04
TM-1017 NAD+ Assay	968.300 <i>mg</i>	947.800 <i>mg</i>	950.400 <i>mg</i>	945.700 <i>mg</i>	964.400 <i>mg</i>
TM-1017 NAD+ Purity	99.549 %	99.565 %	99.553 %	99.566 %	99.567 %
TM-1017 ID by Spectral	1000	1000	1000	1000	1000
TM-1017 NAD+ ID by RT	1.00	1.00	1.00	1.00	1.00
TM-1017 Coelution Control	1000	1000	1000	1000	1000
TM-1017 System Suitability	0.1 %RSD	0.1 %RSD	0.1 %RSD	0.1 %RSD	0.1 %RSD

## Comments for SPL-3909

### General

Purity Note: NMN, nicotinamide (Vitamin B3), and ADP-ribose are known NAD+ metabolites with established safety profiles. These peaks totaling approximately 4.0-4.9% of the total area were omitted from the reported purity value.

## Approvals

Created by



**Ashlee Lust**  
President

Reviewed by



**Joshua Lust**  
Managing Director

## Attachments for SPL-3909



Attachment for SPL-3909  
Filename: SPL-3909.png