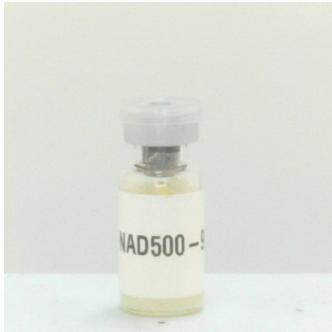




Polaris Peptides  
mike@maring.us  
<https://polarispeptides.com>

SAMPLE NAME:  
SAMPLE CODE:  
RECEIVED DATE:  
PUBLISHED DATE:

NAD+  
N22H-SCBL  
09/28/2026  
09/30/2026



DECLARED IDENTITY: NAD+  
MATRIX TYPE: PEPTIDE  
SAMPLE NAME: NAD+  
SAMPLE SIZE: 500.0 mg  
LOT CODE: POL-NAD500-9



Variance  
3 Vials



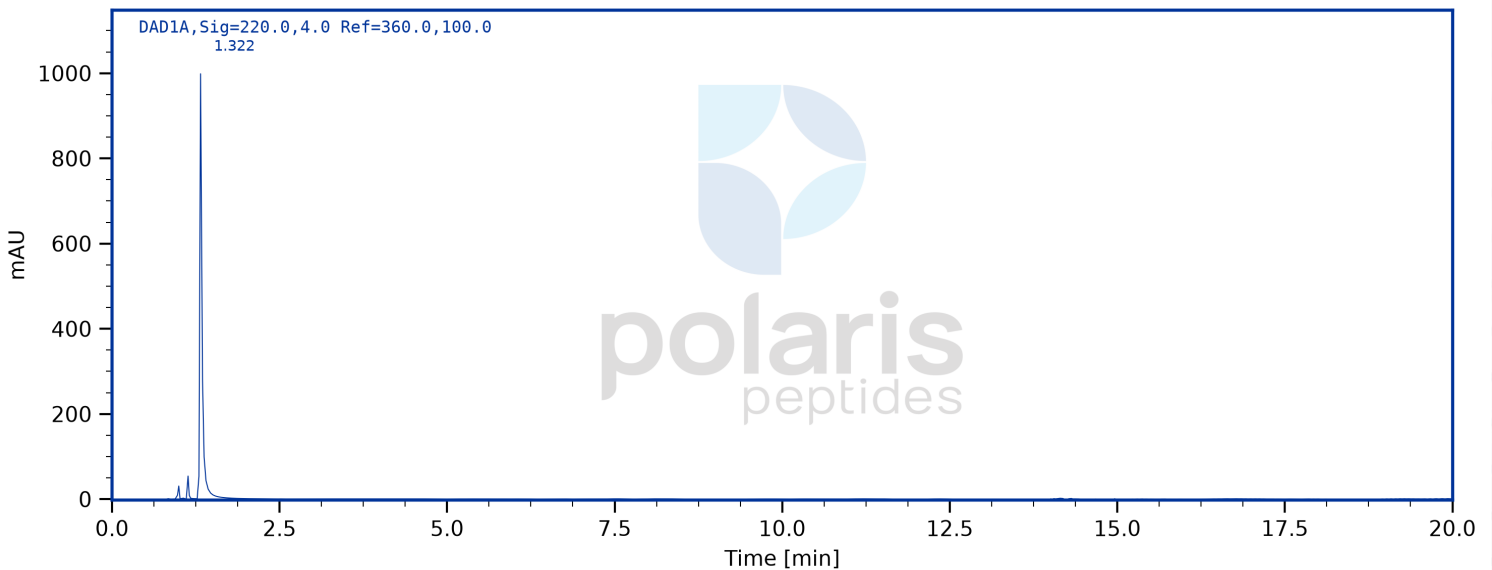
513.63 mg  
Total Quantity



99.98%  
Total Blend Purity

| Sample | Test     | Specification | Result                                      | Status       |
|--------|----------|---------------|---------------------------------------------|--------------|
| NAD+   | IDENTITY | NAD+          | Conforms 3/3                                | Conforms 3/3 |
| NAD+   | QUANTITY | As measured   | mean 513.63 mg · SD 5.32 · %RSD 1.04% · n=3 | MEASURED     |
| NAD+   | PURITY   | ≥ 98 %        | mean 99.98% · SD 0.01 · %RSD 0.01% · n=3    | CONFORMS     |

## HPLC Chromatogram Report



RESULTS REVIEWED BY:

Anthony Burke PhD  
Lab Manager  
09/30/2026

RESULTS CERTIFIED BY:

Dr. Levi Fried MD  
Lab Director  
09/30/2026

ACCUMARKLABS.COM  
N22H-SCBL  
09/30/2026





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SAMPLE NAME:  
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NAD+  
N22H-SCBL  
09/28/2026  
09/30/2026

| VIAL     | NAD+     |             |          |
|----------|----------|-------------|----------|
|          | Identity | Quantity mg | Purity % |
| ● Vial 1 | Conforms | 509.159 mg  | 99.99%   |
| ● Vial 2 | Conforms | 512.223 mg  | 99.985%  |
| ● Vial 3 | Conforms | 519.518 mg  | 99.979%  |

RESULTS CERTIFIED BY:

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Anthony Burke PhD  
Lab Manager  
09/30/2026

  
Dr. Levi Fried MD  
Lab Director  
09/30/2026

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N22H-SCBL  
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