

**Client: TruForm Compounds**  
 bradley@truformcompounds.com

 Sample received: **02/11/26**  
 Analysis conducted: **02/18/26**

<b>Compound:</b>	NAD+	<b>CAS:</b>	53-84-9
<b>Batch/Lot #:</b>	NAD251011	<b>Formula:</b>	C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub>
<b>Appearance:</b>	White lyophilized powder	<b>Mol Wt:</b>	663.43 g/mol

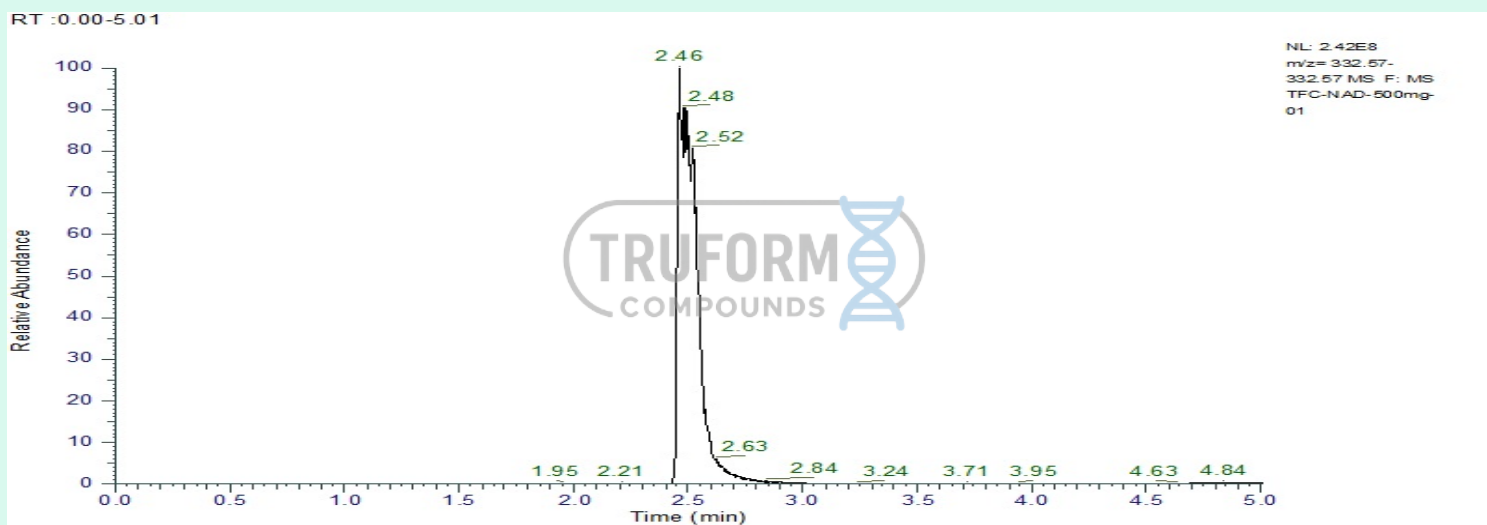
**Method:** Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

**Pubchem CID:** 5893

[NAD+ | C<sub>21</sub>H<sub>27</sub>N<sub>7</sub>O<sub>14</sub>P<sub>2</sub> | 5893](#)

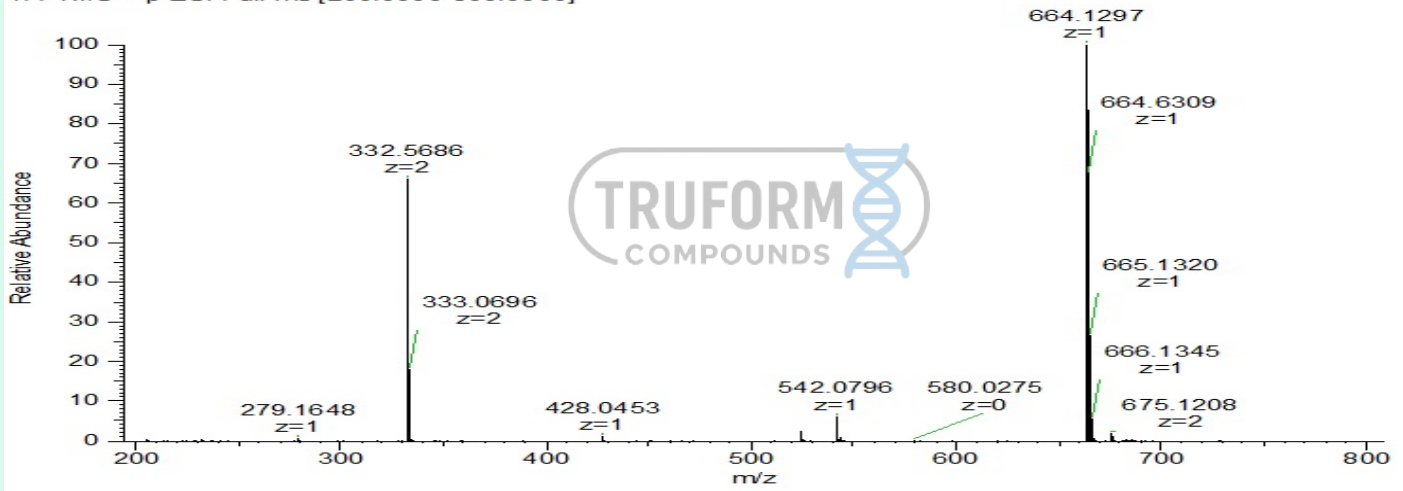
	Specification	Result	
<b>Identity Test:</b>	NAD+	<b>NAD+</b>	<b>Conforms</b>
<b>Purity:</b>	>99%	<b>99.37%</b>	<b>Conforms</b>

### LC-MS Chromatogram: Retention Time and Peak Analysis



### Full Scan Mass Spectrometry Analysis

TFC-NAD-500mg-01 #568 RT: 2.48 AV: 1 NL: 3.14E8  
T: FTMS + p ESI Full ms [200.0000-800.0000]



**Analysis Performed by**

Dr. Victor Ugur  
Analytical Chemist  
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*Victor Ugur*