



PPB Analytical Inc.

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Test Report

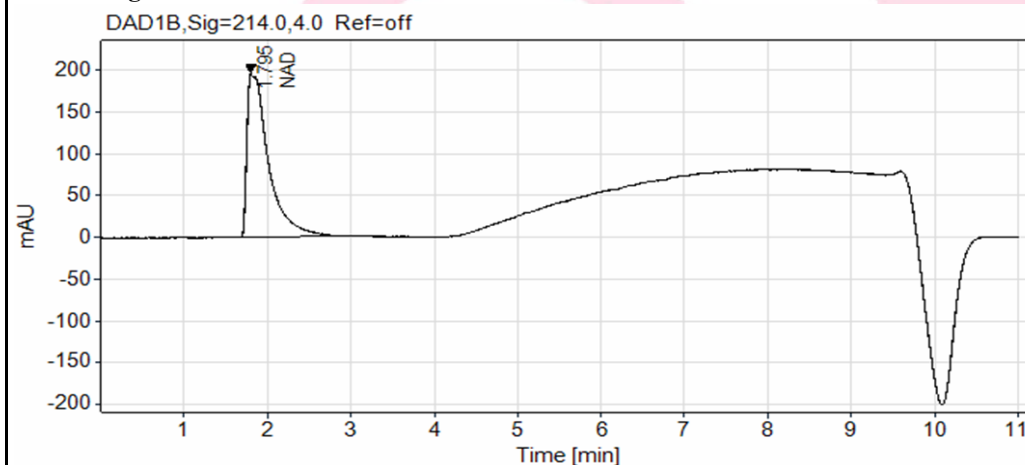
Client Name TrueCan Peptides
Client Contact Sales@Truecanpeptides.com

PPB Analytical Sample ID 5026_0247 Sample Receiving Date Mar. 13, 2026
Receiving Condition Ambient Sample Registration Date Mar. 13, 2026
Sample Matrix[#] Other Test Report Date Mar. 27, 2026
Sample Code[#] NAD+ 1000MG
Sample Description[#] NAD+ 1000MG

Compound NAD+
CAS No. 53-84-9
UV Purity (%) 100.00%
Method HPLC-UV

High Performance Liquid Chromatography (HPLC) – UV Purity Test

Chromatogram #1



Peak	RT (min)	UV purity (%)	Compound
1	1.795	100	NAD

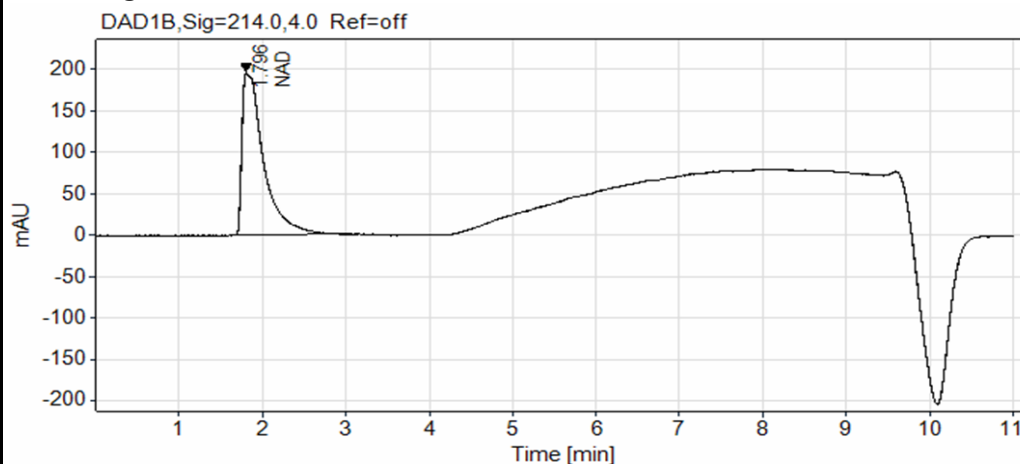


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Chromatogram #2



Peak	RT (min)	UV purity (%)	Compound
1	1.796	100	NAD

Note: Some lyophilized peptides may contain various salts and sugars to aid in solubility and act as stabilizing agents. These are generally not detected using UV and are not considered to be impurities.

Heavy metals					
Analyte	ATL (NMT)*	LOD ^{##}	LOQ ^{##}	Result	Unit
Arsenic	Report	0.008	0.100	< LOQ	ppm
Cadmium	Report	0.004	0.100	ND	ppm
Mercury	Report	0.021	0.050	ND	ppm
Lead	Report	0.005	0.200	ND	ppm
ND = Not detected (< LOD)					
Method: In-house ICP-MS method					



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Remark: This product is for research purpose only. Not for human/veterinary use.

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Signature:

Cheuk Kuen (Isaac) Lai

Title:

Quality System Manager