CERTIFICATE OF ANALYSIS

CoA-26-10-001-R1

Client Information		Sample Information	
Client	PUR-Research	**Product**	NAD+ 500mg
Contact/s	Client Services	**ID/ Batch No.**	GTT20260620-PT
Date	October 23, 2026	**Appearance**	White solid

Analytical Results

Test	Method	Specification	Result
HPLC Purity	STP-HPLC-0143	Report	**99.98 % (499.9 mg)**
Identity	HPLC-UV	Positive	Conforms

ARSI Canada Inc. utilized a Health Canada licensed (DEL) partner laboratory for analytical testing.

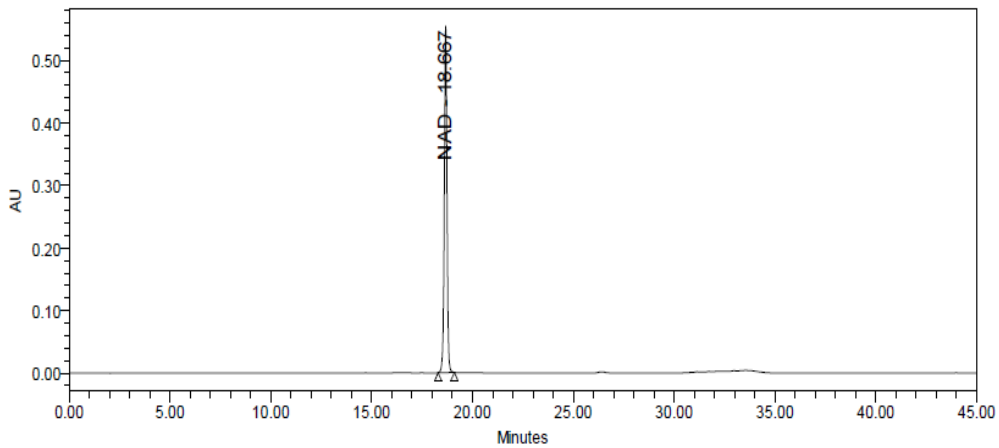
Visual Documentation & Analytical Data

Sample Image



Product: NAD+ 500mg

HPLC-UV Chromatogram



Authorization				
	Role	Name	Signature	Date
Prepared By:	Lab Manager	Dr. Mary Ann Arias	MEArias	October 23, 2026
Reviewed By:	QA Chemist	Dr. Sharmin Chowdhury	SRChowdhury	October 23, 2026

Note: *These results apply solely to the sample(s) tested. ARSI Canada Inc. utilized a Health Canada licensed (DEL) partner laboratory for analytical testing. ARSI Canada Inc. and its partner laboratory disclaim any and all responsibility or liability arising from the use, handling, storage, distribution, or application of the tested material by end users. The material is intended strictly for research purposes only and is not for human or veterinary use. This Certificate of Analysis (CoA) may not be reproduced, in whole or in part, without the prior written consent of ARSI Canada Inc.*

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