AV ANALYTICS
Analytical Precision - Operational Excellence
INDEPENDENT ANALYTICAL LABORATORY

CERTIFICATE OF ANALYSIS

Analytical results | Controlled laboratory report

CERTIFICATE NO.	LAB SAMPLE ID	ISSUE DATE	REPORT STATUS
COA-2026-71080	*20260900484*	*09 OCT 2026*	*REVISED*

01 CLIENT & PRODUCT INFORMATION

Client organization	*RB Aminos*	**Client contact**	*support@rbaminos.com*
Product name	*NAD+*	**Client lot / batch**	*30-202610-78*
Label claim	*500 mg*	**Lab sample ID**	*20260900484*
Sample matrix	*Aqueous Solution*	**Quantity received**	*1*
Container / closure	*Opaque White Bottle w/Spray Top*	**Condition on receipt**	*Intact*
Date received	*08 Oct 2026*	**Testing period**	*08 OCT 2026*
Storage condition	*Ambient*	**Route / intended use**	*RUO*

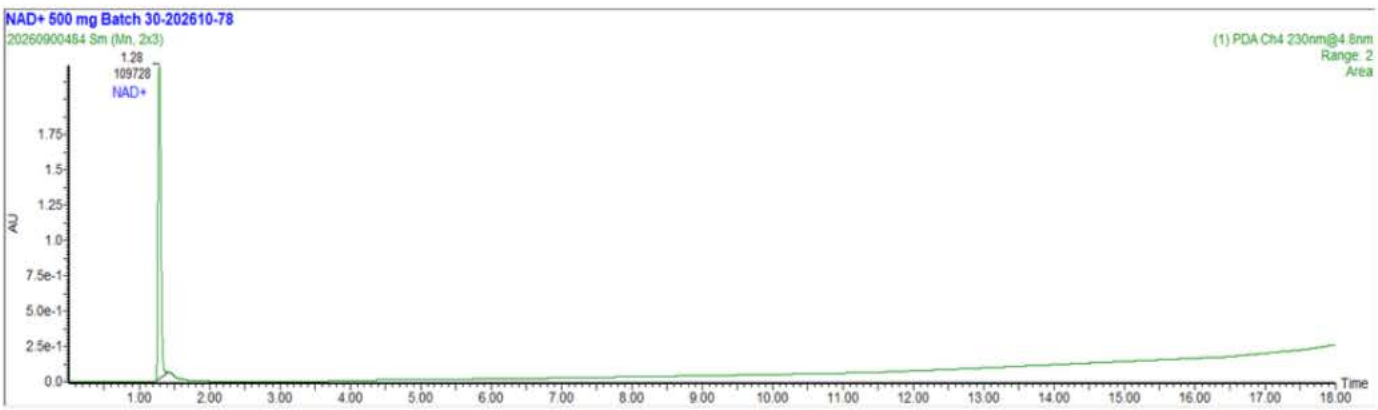
02 ANALYTICAL TEST RESULTS | Purity, identification and net content

Analysis	Method / SOP	Instrumentation	Result	Units	Acceptance criterion	Status
Purity	*UPLC-UV*	*Acquity UPLC/PDA*	*99.79*	*% area*	*>99%*	*PASS*
Identification	*UPLC-MS*	*Waters Quattro Series*	*Conforms*	—	*Ionization profile match w/standard*	*PASS*
Net content	*Quantitative UPLC*	*Acquity UPLC/PDA*	*508.67*	*mg/bottle*	*±10%*	*NA*

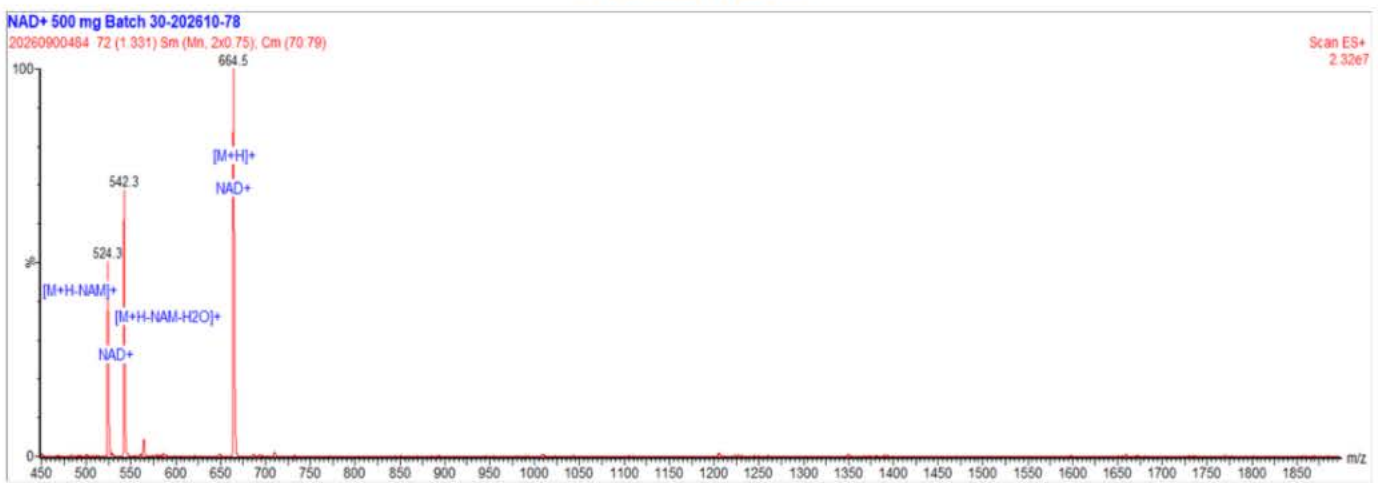
03 SUPPORTING ANALYTICAL EVIDENCE



PRODUCT AS RECEIVED



UV CHROMATOGRAM



MASS SPECTRUM / SPECTRA

04 AUTHORIZATION | Review, decision rule and release

Analyst	*Jason Snitker*	**Technical reviewer**	*Vanessa Montoya, PhD*
Authorized signatory	Jason Snitker	**Decision rule**	*Document complete, fields correct, analysis reviewed*
Deviations / qualifiers	*None*	**Amendment history**	*10/12/2026 Net content analysis added - JS*

Report conditions: Results are analytical findings for the item tested and do not constitute an endorsement of product safety, efficacy or regulatory status. Unless otherwise stated, this certificate may be reproduced only in full with written approval from AV Analytics.