



Analytical Report

Sample Code	727-2026-00005919	Report date	20-Apr-2026
Certificate No.	AR-26-R2-004835-04		

Regenix Labs LLC

254 Chapman Rd, Ste 208 #26318 Newark, DE 19702 USA

Sample Code:	727-2026-00005919
Client Sample Code:	NAD-01212026A1
Sample described as:	NAD Capsule
Sample Packaging:	Sealed plastic bottle
Analysis Type:	Consignment Testing
Sample Reception Date:	27-Mar-2026
Analysis Starting Date:	27-Mar-2026
Analysis Ending Date:	16-Apr-2026

Arrival Temperature (°C)	25.8	Sample Volume	60g*7
Sample Condition	Package intact	Style	/
Production Date	2026.1.21	Additional Sample Information	The trademark:Regenix Labs
Manufacturer	/	Manufacturer Address	/

	Results	Unit	LOQ	LOD	Converted Results
☆ M900X Resveratrol Method: Internal method					
cis-Resveratrol	<5.00	µg/g	5.00		
Cis-Resveratrol Glucoside	<5.00	µg/g	5.00		
Total Resveratrol	121000	µg/g	5		174mg/Serving
trans-Resveratrol	121000	µg/g	5		174mg/Serving
Trans-Resveratrol Glucoside	71.6	µg/g	5		0.103mg/Serving
☆ M901T Loss on Drying Method: Current USP/NF					
Loss on Drying	3.0	%	0.1		
☆ M902Z Apigenin Method: Internal method					
Apigenin	32900	µg/g			47.4mg/Serving
☆ M90FE Trimethylglycine Method: Internal method					
Trimethylglycine	148000	µg/g	5		213mg/Serving
☆ M90GB Pyrroloquinoline Quinone Method: Internal method					
Pyrroloquinoline Quinone	7226	µg/g			10.4mg/Serving
☆ M9WT6 NAD+					
Nicotinamide adenine dinucleotide (NAD+)	416000	µg/g			600mg/Serving
R2D3D Serving Size Method: Internal Method					
Serving size	1.4420	g/Serving			
△ R2DL6 Elemental impurities (ICP-MS) Method: Current USP, USP <232>/<233>					
Arsenic (As)	0.0281	mg/kg	0.01		
Cadmium (Cd)	<0.01	mg/kg	0.01		

	Results	Unit	LOQ	LOD	Converted Results
Chromium (Cr)	0.223	mg/kg	0.2		
Lead (Pb)	<0.05	mg/kg	0.05		
Mercury (Hg)	<0.01	mg/kg	0.01		
R2DP8 Coenzyme Q10 content Method: Internal Method					
Coenzyme Q10	7.06	g/100 g	0.01	0.003	102mg/Serving
Y3L4E Escherichia coli Method: USP <2022> official date 01-Apr-2026					
E. coli	Not Detected	/10 g			
Y3L4V Staphylococcus aureus Method: USP <2022> official date 01-Apr-2026					
Staphylococcus aureus	Not Detected	/10 g			
Y3L4Y Salmonella spp. Method: USP <2022> official date 01-Apr-2026					
Salmonella spp.	Not Detected	/10 g			
Y3L58 Total Aerobic Microbial Count Method: USP <2021> official date 01-Apr-2026					
Aerobic plate count	<10	cfu/g			
Y3L59 Total Combined Molds and Yeasts Count Method: USP <2021> official date 01-Apr-2026					
Mould and yeasts	<10	cfu/g			
Y3L5G Enterobacterial Count(Bile-Tolerant Gram-Negative) Method: USP <2021> official date 01-Apr-2026					
Enterobacterial Count(Bile-Tolerant Gram-Negative)	<10	MPN/g			

Revision Notes

Update report

SIGNATURE


Rayn Madsen
Authorized Signatory

END OF REPORT
