



Analytical Report

Sample Code	727-2026-00001796	Report date	18-Apr-2026
Certificate No.	AR-26-R2-002734-04		

Regenix Labs LLC

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

Sample Code: 727-2026-00001796
 Client Sample Code: Batch number:
 Cor-01212026A1
 Sample described as: Cortisol Capsule
 Sample Packaging: Sealed plastic bottle
 Analysis Type: Consignation Testing
 Sample Reception Date: 22-Jan-2026
 Analysis Starting Date: 22-Jan-2026
 Analysis Ending Date: 16-Apr-2026

Arrival Temperature (°C)	15.5	Sample Volume	60g*9
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
☆ HEF1X Phospholipids Method: Internal Method (W5397)					
Lyso-phosphatidylcholine (LPC)	0.418	% (w/w)	0.004		4.609mg/Serving
N-Acyl-Phosphatidylethanolamine (NAPE)	1.921	% (w/w)	0.017		21.181mg/Serving
Phosphatidic acid (PA)	1.085	% (w/w)	0.016		11.963mg/Serving
Phosphatidylcholine (PC)	2.165	% (w/w)	0.006		23.871mg/Serving
Phosphatidylethanolamine (PE)	0.538	% (w/w)	0.015		5.932mg/Serving
Phosphatidylinositol (PI)	1.377	% (w/w)	0.013		15.183mg/Serving
Phosphatidylserine (PS)	3.586	% (w/w)	0.004		39.539mg/Serving
Sphingomyelin (SPH)	0.408	% (w/w)	0.006		4.499mg/Serving
Sum of measured phospholipids	11.497	% (w/w)	0.031		126.766mg/Serving
☆ M904K Total Withanolides (USP modified) Method: USP (modified)					
12-Deoxywithastramonolide	<185	µg/g			
Total Withanolides	16400	µg/g			18.1mg/Serving
Withaferin A	9960	µg/g			11mg/Serving
Withanolide A	<185	µg/g			
Withanolide B	<185	µg/g			
Withanone	<185	µg/g			
Withanoside IV	3260	µg/g			3.59mg/Serving
Withanoside V and VI	3120	µg/g			3.44mg/Serving
R2D3D Serving Size Method: Internal Method					

	Results	Unit	LOQ	LOD	Converted Results
Serving size	1.1026	g/Serving			
△ R2DL6 Elemental impurities (ICP-MS) Method: Current USP, USP <232>/<233>					
Arsenic (As)	0.0162	mg/kg	0.01		
Cadmium (Cd)	<0.01	mg/kg	0.01		
Chromium (Cr)	0.316	mg/kg	0.2		
Lead (Pb)	<0.05	mg/kg	0.05		
Mercury (Hg)	<0.01	mg/kg	0.01		
R2DR8 Piperine Method: Internal Method					
Piperine	0.430	g/100 g	0.02	0.01	4.74mg/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			
☆ Y3MRE Magnolol and honokiol Method: Chinese Pharmacopoeia 2025 Vol. 1					
Honokiol	Not Detected	%			
Magnolol	13.4	%			148mg/Serving
△ Y3YH2 L-theanine Method: Technical Guidelines for the Inspection and Evaluation of Physical, Chemical, and Hygienic Indexes of Health Food (2020), Chapter Eleven: Determination of theanine in health food.					
L-theanine	18.8	g/100 g	0.15	0.05	207mg/Serving

Revision Notes

Update report

SIGNATURE



Rayn Madsen
Authorized Signatory

END OF REPORT