

Primeva Labs
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3110 Tempe, AZ 85288



COC# 145688
Lab # 212257
Date Rec'd 8/20/2026
Report Issued 9/8/2026

Compound GLOW

Project: 212257

Label Claim 50 mg + 10 mg + 10 mg

Batch/Lot: PV-2608-GLOW-01

Certificate of Analysis

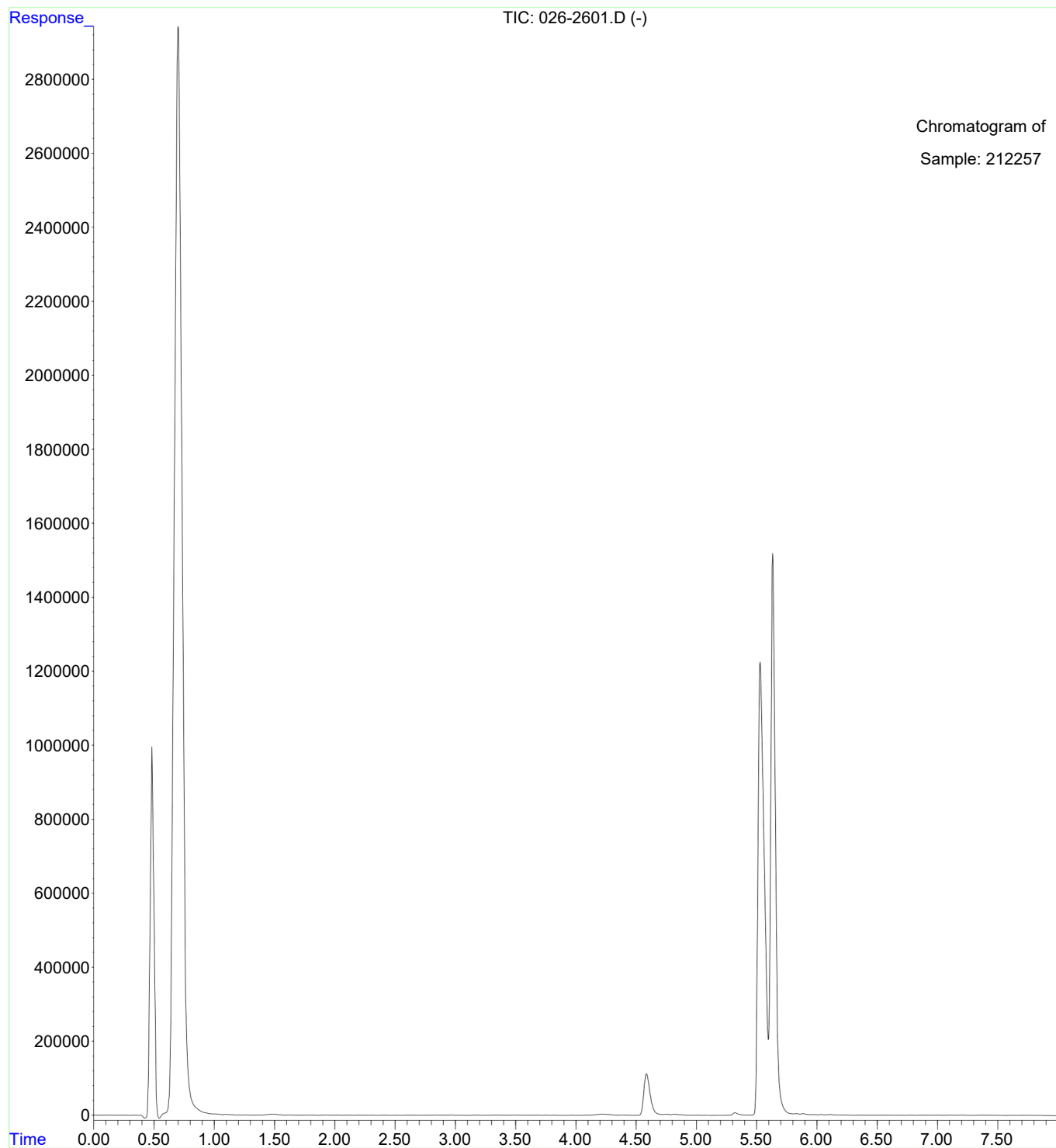
<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>LOQ</u>	<u>% of Label</u>	<u>Method</u>	<u>Date</u>	<u>CAS</u>
Peptide Analysis							
Chromatographic purity	97.6	%	1		HPLC-UV/MS	8/28/2026	
BPC-157	8.96	mg	.1	89.6	HPLC-UV-MS	8/28/2026	137525-51-0
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	8/28/2026	
GHK-Cu	51.8	mg	.1	103.6	HPLC-UV-MS	8/28/2026	49557-75-7
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	8/28/2026	
Thymosin β 4	12.1	mg	.1	121.4	HPLC-UV-MS	8/28/2026	77591-33-4
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	8/28/2026	
Microbiology							
Endotoxins LAL Clot	<0.5	EU	.5		USP 85	8/28/2026	
FDA Critical Metals							
Arsenic	ND	μ g	0.50		USP 233	9/4/2026	7440-38-2
Cadmium	ND	μ g	0.10		USP 233	9/4/2026	7440-43-9
Mercury	ND	μ g	0.20		USP 233	9/4/2026	7439-97-6
Mercury	ND	μ g	0.20		USP 233	9/4/2026	7439-97-6

The data presented are solely from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged. Data is solely for the use of the recipient as shown. No other use is authorized. Methods shown reference current Krause Analytical SOPs
ND - Not detected LOQ - limit of quantification OC - outside of calibration
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Respectfully submitted,

Mark C. Krause
Laboratory Director

CHROMATOGRAM



Sample Report:

1: (Time: 0.30) Combine (13:19-(7:10+30:33))

1:MS ES+
3.8e+006