CERTIFICATE OF ANALYSIS

TESTED PEPTIDE: **GHK-CU + BPC-157 + TB-500**

Scan to Verify COA Authenticity

SAMPLE INFORMATION

Sample Name: GLOW - 70MG
Lot Number: SD-260712-1
Sample Matrix: Lyophilized Peptide
Manufactured Date: July 12, 2026
Received Date: August 19, 2026

Sample ID: 0911.OPT.260818
Client: Elite Gen Labs
Intended Use: Research Use Only
Expiration Date: July 12, 2027
Report Date: August 29, 2026

IDENTITY
GHK-CU + BPC-157 + TB-500
LC-MS

POTENCY
49.87/10.21/9.56 mg/vial
HPLC

PURITY
99.5%
RP-HPLC

ENDOTOXIN
PASS
LAL

HEAVY METALS
PASS
ICP-OES

STERILITY
PASS
USP <71>

RESULTS SUMMARY

TEST PANEL	METHOD	SPECIFICATION	RESULT	STATUS
Identity Verification	LC-MS	-	GHK-Cu + BPC-157 + TB-500	TESTED
Potency (Assay)	HPLC	-	49.87/10.21/9.56 mg/vial	TESTED
Purity	RP-HPLC	≥ 98.0%	99.5%	TESTED
Endotoxin	LAL	≤ 0.05 EU/mg	Pass	PASS
Sterility	USP <71>	No Growth	Pass	PASS
Total Yeast & Mold	USP <61>/<62>	Within Limits	Pass	PASS
Heavy Metals	ICP-OES	Within Limits	Pass	PASS

QUALITY GUARANTEED

Analyst
Bryan Zahakaylo
Date: August 29, 2026

ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, and LOQ = Limit of Quantitation. Results reported herein relate only to the specific sample tested. Optiq Health Labs, LLC makes no claims regarding the efficacy, safety, suitability, purity, sterility, or other risks associated with any detected or non-detected compounds, analytes, or reported values. This Certificate of Analysis shall not be reproduced except in full, without the written approval of Optiq Health Labs, LLC. This Certificate of Analysis is limited to the sample received and tested by the laboratory and does not represent or warrant the quality, composition, or characteristics of any other sample, lot, batch, product, or material. Any statements, representations, labeling, or claims regarding the intended use, application, or purpose of the tested material are solely those of the client and do not constitute, imply, or reflect any recommendation, endorsement, certification, or intended use determination by Optiq Health Labs, LLC.

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Heavy Metals

Instrument: **ICP-OES** Analysis Date: **August 29, 2026** **PASS**

Analyte	LOD (µg/g)	LOQ (µg/g)	Action Limit (µg/g)	Result (µg/g)	Status
Arsenic	0.015	0.05	0.2	0	PASS
Cadmium	0.0113	0.05	0.2	0	PASS
Lead	0.00615	0.05	0.5	0	PASS
Mercury	0.00126	0.005	0.1	0	PASS

QUALITY GUARANTEED

Analyst
Bryan Zahakaylo
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