

REPORT VERIFICATION

Report number: **LAB-2026-0130**

Verification key: **ED80-86FF-710E**

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Client: Werhner lab (self-reported, not independently verified)

Order number: ORD-2026-2366

Manufactured by: Werhner lab

Samples: 1

Batch number: GW70-1152

Received: 2026-09-09

Report date: 2026-10-02

Method (identity & purity): HPLC-MS

SAMPLE IDENTIFICATION

Declared as	Sampling method	Physical form
GLOW 70mg	Sample provided by customer	Lyophilized powder, glass vial

RESULTS

Substance	Declared	Analysed	Deviation	Purity
GHK-Cu	50 mg	49.8 mg	-0.4%	98.1%
BPC-157	10 mg	10.2 mg	+2.0%	98.4%
TB-500	10 mg	9.99 mg	-0.1%	97.9%

ADDITIONAL SERVICES

Test	Method	Result	Acceptable range	Outcome
Endotoxins	LAL Chromogenic Kit	< 0.001 EU/mg	< 0.5 EU/mg	✓ Within limit

RESEARCH COMMENT

A transparent glass vial featuring a red stopper and containing a freeze-dried powder was analyzed. Multi-component testing via High-Performance Liquid Chromatography-Mass Spectrometry (HPLC-MS) verified the presence of three active compounds: GHK-Cu, BPC-157, and TB-500. Additionally, a LAL chromogenic test showed endotoxin levels under 0.001 EU/mg, which is safely beneath the standard allowable limit of 0.5 EU/mg.

Convalence Labs performs independent testing only. We do not formulate, manufacture, or sell products, and hold no financial interest in the outcome of this analysis. Results refer to the tested sample only.

Analysed and approved by

Javier M.

Javier Montesinos, Lead Analytical Chemist



PHOTO OF THE TEST SAMPLE



Sample photographed with its report label.

CHAIN OF CUSTODY

01 • RECEIVED 2026-09-09 Order ORD-2026-2366 logged and sample labelled.	02 • ANALYSED HPLC-MS • Endotoxins Identity, purity and content, plus additional tests.	03 • APPROVED 2026-10-02 Reviewed and signed by the analyst.	04 • SEALED SHA-256 recorded Verifiable by anyone at convancelabs.com/verify.
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