PRECISION MASS SPEC
CHEMICAL • PHARMACEUTICAL

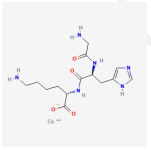
CERTIFICATE OF ANALYSIS

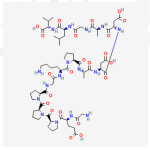
COA Number	**PMS-3465889854**
Client	**AgeRe**
Product	**Glow (BPC157,TB500,GHK-cu)**
Received	**10/28/2026**
Report Date	**11/02/2026**
Lot Number	**A0916R-AR-GLOR-1030**

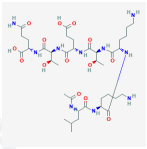
PRODUCT IDENTIFICATION

HPLC-UV coupled with LC-MS, standard laboratory conditions

Compound Name	GLOW	**CAS No.**	NA-Unknown Blend
Molecular Formula	NA-Unknown Blend	**Molecular Weight**	NA-Unknown Blend
Appearance	Blue Lyophilized Powder	**Compound Concentration**	70mg


GHK-CU

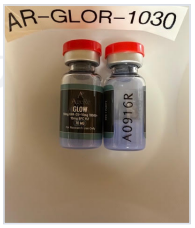

BPC-157


TB-500

SAMPLE IDENTIFICATION

Client-supplied, verified at intake

Product Company	AgeRe	**Container Size**	3ml Glass Vial
Cap Color	Red	**Crimp / Seal Color**	Silver



CLIENT SAMPLE PHOTO

ANALYTICAL RESULTS

Test	Specification	Result	Status
Purity (HPLC)	>= 90.0%	**99.04%**	**PASS**
Mass Identification (LC-MS)	Conforms to declared compound	**GHK-Cu / BPC-157 / TB-500**	**PASS**
Net Compound Content	90.0–110.0% of 70 mg	**GHK-Cu — 51.30 mg** **BPC-157 — 10.14 mg** **TB-500 — 9.97 mg** **Total — 71.41 mg**	**PASS**
Water Content (Karl Fischer)	<= 10.0%	**5.14%**	**PASS**
Acetate Content (HPLC)	< 12.0%	**4.18%**	**PASS**
Heavy Metals (ICP-MS)	< 10 ppm	**Not Detected**	**PASS**
Bacterial Endotoxins (LAL)	< 5 EU/mg	**Not Detected**	**PASS**
Mass Balance	95.0 – 105.0%	**Conforms**	**PASS**
Sterility (RMM)	USP <71>	**Not Requested**	-
pH (1 mg/mL in purified water, 25°C)	Report result	**Not Requested**	-

ANALYST NOTES

Sample received labeled as GLOW blend, 70 mg total (GHK-Cu 50 mg / BPC-157 10 mg / TB-500 10 mg), blue lyophilized powder.

Identity: LC-MS analysis resolved three principal peaks. The peak at RT 1.91 min produced a protonated ion at m/z 341.2 with a copper-bound ion at m/z 402.1 and its 65Cu isotope partner at m/z 404.1, consistent with GHK-Cu (GHK theoretical monoisotopic mass 340.2 Da). The peak at RT 7.39 min produced a doubly charged ion at m/z 445.3 with the singly charged ion at m/z 889.5, consistent with TB-500 (Ac-LKKTETQ, theoretical monoisotopic mass 888.5 Da). The peak at RT 8.91 min produced a doubly charged ion at m/z 710.8 with ions at m/z 474.2 (3+) and 1420.5 (1+), consistent with BPC-157 (CAS 137525-51-0, theoretical 1419.5 Da). Identity result: Conforms for all three components.

Purity: 99.04% by HPLC-UV, combined area of the three declared peptide peaks relative to total integrated peak area. No related-substance peaks above the reporting threshold.

Net content: GHK-Cu 51.30 mg (102.6% of label claim), BPC-157 10.14 mg (101.4%) and TB-500 9.97 mg (99.7%), each against its own calibration curve, for a combined 71.41 mg (102.0% of the 70 mg total). Net content result: Conforms for all three components (within 90.0 to 110.0% of label) and for total blend content.

Conclusion: Sample conforms to label for identity, purity and net content of all three declared components.

INSTRUMENT DATA

Traces behind the results above

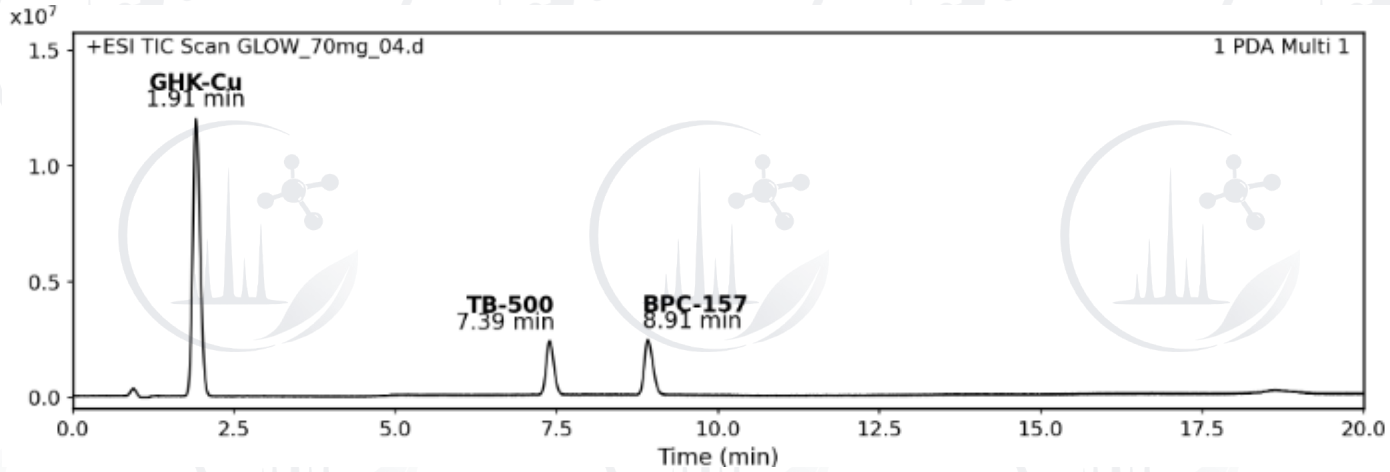


FIGURE 1 — TOTAL ION CHROMATOGRAM (LC-MS)

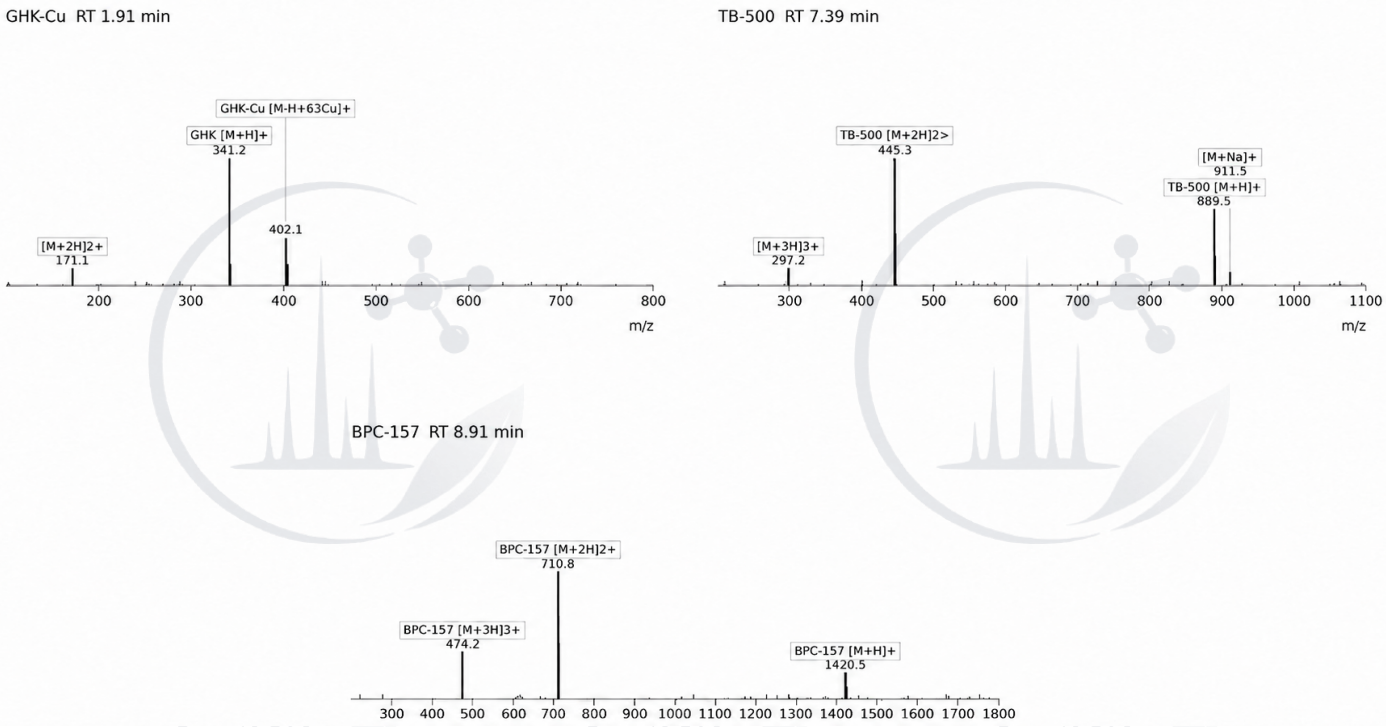


FIGURE 2 — MASS SPECTRUM, PRINCIPAL PEAK (LC-MS)

Lee Adams
Lab Director
COA: PMS-3465889854

The analysis reported herein was conducted using HPLC-UV and LC-MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The compounds tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables. The sample image included in this Certificate of Analysis was provided by the client during intake. For research use only.

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