Ceritifcate of Analysis

GLOW

Batch No:	CS-gw70-0316
Sample:	glowcocerpeptides
Task Number	125442
GHKCU	58.88 mg
BPC157	11.16 mg
TB500	11.28 mg

Physical & Chemical Properties

Molecular Formula:	GHK CU: $C_{14}H_{23}CuN_6O_4^+$, BPC-157: $C_{62}H_{98}N_{16}O_{22}$, TB-500: $C_{38}H_{68}N_{10}O_{14}$
Molecural Weight:	GHK CU: ~402.9 g/mol, BPC-157: ~1,419.5 g/mol, TB-500: ~889 or 4,963 g/mol
Refrigerator storage:	Temp: 2–8°C, Typical use: short- to medium-term storage. Est stability: commonly months to 1–2 years if sealed and protected from moisture/light.
Freezer storage	Temp: −20°C preferred. Ultra-low storage: −80°C sometimes used in research settings. Typical use: long-term storage. Estimated stability: often 2+ years when unopened and dry.

Analytical Data

Test Items	Specification
Appearance	White to off-white lyophilized solid powder

Conclusion: The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. For research use only

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