

CERTIFICATE OF ANALYSIS

Research Grade

QUALITY STATUS: PASS

Blend: GLOW 70 mg

Assay: See component results

Item	Value
Formula	GLOW
Strength	70 mg/vial
Batch Number	9126GLOW
Composition	GHK-Cu / BPC-157 / TB-500
Molecular Formula	N/A - multi-component blend
Molecular Weight	N/A - multi-component blend
Date Tested	2026-09-03 11:11
Storage	Per product specification

Test	Acceptance Criteria	Result
GHK-Cu Assay	Report	61.5 mg
BPC-157 Assay	Report	11.32 mg
TB-500 Assay	Report	13.10 mg
GHK-Cu Identification	Spectrum / RT	1000 / 1.000
BPC-157 Identification	Spectrum / RT	985 / 0.993
TB-500 Identification	Spectrum / RT	987 / 0.981
Bacterial Endotoxins	0 - 0.5 EU/mg	<0.001 EU/mg
Aerobic Microbial Count	0 - 1000 CFU/g	0 CFU/g
Yeast / Mold Count	0 - 100 CFU/g	0 CFU/g
Heavy Metals	Listed panel	All <0.001 ppm

Conclusion

This batch meets the reported acceptance criteria for the listed component assays, identification results, bacterial endotoxins, microbial counts, and listed heavy-metal testing.

Research Use Only

Not for Human or Veterinary Use

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Third Party Test: Natural Aminos GA. USA

