# AMINO METRICS

CERTIFICATE OF ANALYSIS

## BPC-157 10mg + GHK-Cu 50mg + TB-500 10mg (70mg total)

Certificate #AM-2611-1188

*Verify code bc27-9bfd-43d0-ed77-52b5-3e4f-0091-d616-a3fb-e58b-9029-e473 (separate from the certificate #)*

ISSUED TO
PEXO LABS LLC

CLIENT REFERENCE
GLOW-070-001

DATE RECEIVED
2026-11-05

DATE ISSUED
2026-11-05

SOURCE
Undisclosed

COMPOUND TESTED
BPC-157 10mg + GHK-Cu 50mg + TB-500 1…

STATUS
GENERATED

DATE TESTED
2026-11-05

ANALYST
AR

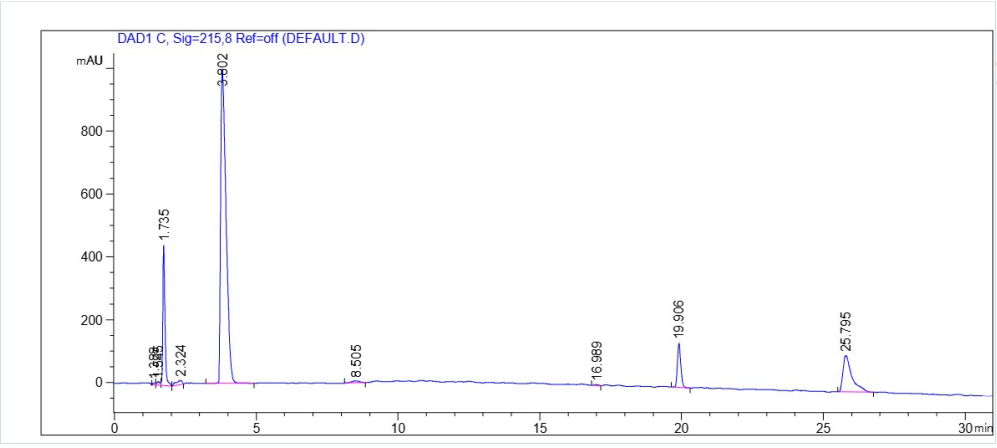
SAMPLE AS RECEIVED




SUMMARY OF RESULTS

| TEST | RESULT | METHOD | SPECIFICATION | OUTCOME |
|---|---|---|---|---|
| Purity | 99.33% | RP-HPLC | >= 99% | PASS |
| GHK-Cu Net Content | 57.88 mg | Beer-Lambert Law (AUC) | 90–110% | 115.76% |
| TB-500 Fragment Net Content | 11.51 mg | Beer-Lambert Law (AUC) | 90–110% | 115.10% |
| BPC-157 Net Content | 11.29 mg | Beer-Lambert Law (AUC) | 90–110% | 112.90% |

## RP-HPLC Purity Analysis




NOTES

All three peptides were observed at their appropriate retention times. A peak observed at approximately 1.73 minutes was determined to be consistent with copper based on its matching retention time with the GHK-Cu reference standard. The observed retention times support the identification of the analyzed peptide components and copper-containing species

## Physical & Quantity Checks

| | | |
|---|---|---|
| GHK-Cu Net Content | 57.88 mg (115.76%) | 90–110% |
| TB-500 Fragment Net Content | 11.51 mg (115.10%) | 90–110% |
| BPC-157 Net Content | 11.29 mg (112.90%) | 90–110% |

Verify: https://aminometrics.com/verify

Enter verify code bc27-9bfd-43d0-ed77-52b5-3e4f-0091-d616-a3fb-e58b-9029-e473 (not the certificate # above)

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