



AMINO METRICS

CERTIFICATE OF ANALYSIS

KLOW Blend (GHK-Cu / KPV / BPC-157 / TB-500)

Certificate #AM-2608-0022

Verify code f173-e2f5-e452-a6cf-2847-0185-d340-0340-e7f0-4b1f-f05d-1bd6 (separate from the certificate #)



ISSUED TO
Elements Research

CLIENT REFERENCE
KLOW70-501

DATE RECEIVED
2026-07-28

DATE ISSUED
2026-08-02

COMPOUND TESTED
KLOW Blend (GHK-Cu / KPV / BPC-157 / ...

STATUS
GENERATED

DATE TESTED
2026-07-29

ANALYST
AR

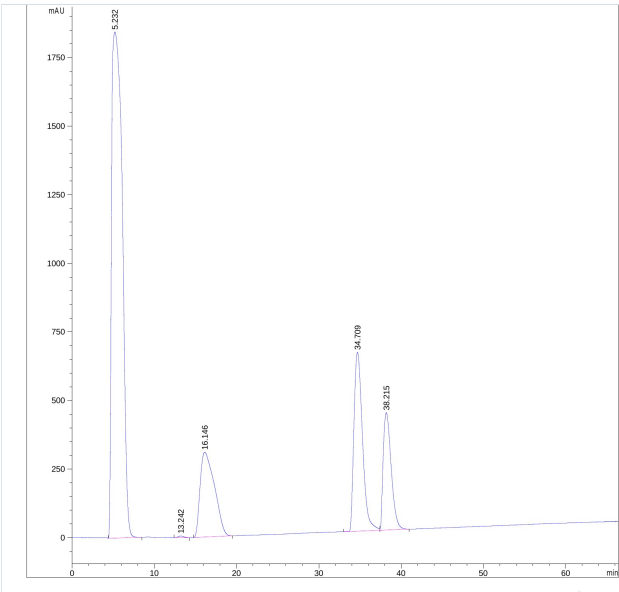
SAMPLE AS RECEIVED



SUMMARY OF RESULTS

TEST	RESULT	METHOD	SPECIFICATION	OUTCOME
Purity	99.89%	HPLC	>= 98%	PASS
GHK-Cu Net Con...	111.00% of label claim	Beer-Lambert Law (AUC)	90-115%	PASS
KPV Net Content	110.00% of label claim	Beer-Lambert Law (AUC)	90-115%	PASS
BPC-157 Net Co...	112.50% of label claim	Beer-Lambert Law (AUC)	90-115%	PASS
TB-500 Net Cont...	110.00% of label claim	Beer-Lambert Law (AUC)	90-115%	PASS

HPLC Purity Analysis



NOTES

Four major peaks (5.232, 16.146, 34.709, 38.215 min) correspond to the blend's four labeled components; one minor peak (13.242 min, 0.11% area) unidentified.

Physical & Quantity Checks

GHK-Cu Net Content 55.50 mg (111.00%) 90-115% PASS

NOTES
Overfill per submitting lab: 11% GHK-Cu, 10% KPV, 12.5% BPC-157, 10% TB-500.

KPV Net Content 11.00 mg (110.00%) 90-115% PASS

NOTES
Overfill per submitting lab: 11% GHK-Cu, 10% KPV, 12.5% BPC-157, 10% TB-500.

BPC-157 Net Content 11.25 mg (112.50%) 90-115% PASS

NOTES
Overfill per submitting lab: 11% GHK-Cu, 10% KPV, 12.5% BPC-157, 10% TB-500.

TB-500 Net Content 11.00 mg (110.00%) 90-115% PASS

NOTES
Overfill per submitting lab: 11% GHK-Cu, 10% KPV, 12.5% BPC-157, 10% TB-500.

Verify: <https://aminometrics.com/verify>
Enter verify code f173-e2f5-e452-a6cf-2847-0185-d340-0340-e7f0-4b1f-f05d-1bd6 (not the certificate # above)
Research use only. Not for human or veterinary use. Results relate only to the sample as received and tested.
Not usage or dosage guidance, and not a claim about the intended use, application, or functionality of this compound.