CERTIFICATE OF ANALYSIS

PuriLab Analytical

KLOW 80 mg

KL-2026-009 Lot BBL-KL80-1126 Analyzed November 7, 2026



TIMELINE

ORDERED
November 4, 2026

RECEIVED
November 5, 2026

ANALYZED
November 7, 2026

SAMPLE

NAME
KLOW 80 mg

EXPECTED
KLOW blend (GHK-Cu, BPC-157, TB-500, KPV)

AMOUNT
1 vial, lyophilized powder

TESTING

CLIENT
Bella BioLabs

TEST TYPE
Content & purity

METHOD
HPLC-UV

CONTENT, HOW MUCH IS IN IT

GHK-Cu	69.3 mg	Label claim: 50 mg
BPC-157	12.00 mg	Label claim: 10 mg
TB-500	9.88 mg	Label claim: 10 mg
KPV	10.09 mg	Label claim: 10 mg

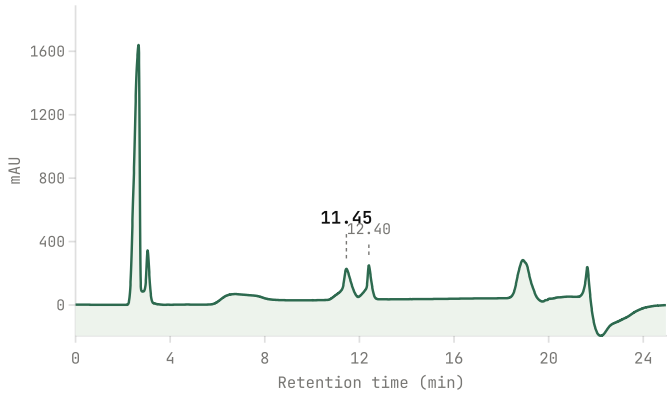
PURITY, HOW CLEAN IT IS

>99.9%

Measured, not estimated. Purity is calculated from the full chromatogram shown above, and no impurity peaks were detected above the reporting threshold. Results of 99.95% or higher are reported as >99.9%, as 100% purity cannot be demonstrated analytically.

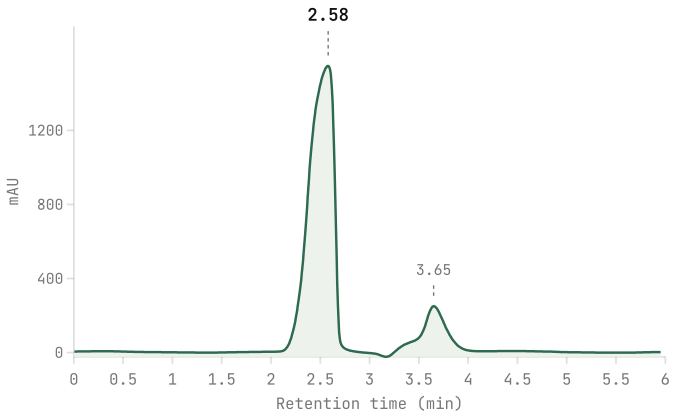
CHROMATOGRAMS

BPC-157 / TB-500 HPLC-UV



● 11.45 min, BPC-157, 60.7% ● 12.40 min, TB-500, 39.2%

GHK-CU / KPV HPLC-UV



● 2.58 min, GHK-Cu ● 3.65 min, KPV

ANALYST COMMENTS

Blue lyophilized powder, orange-cap vial, received sealed. GHK-Cu and KPV were measured on a second HPLC-UV method; both chromatograms are shown.

ANALYST SIGNATURE

Max Barrett
Lab Director, PuriLab Analytical
Analysis date: November 7, 2026

VERIFICATION CODE

KL-2GJR-QST0
Verify at purilab.org/verify/KL-2GJR-QST0

SCAN TO VERIFY

KL-2GJR-QST0

Results apply solely to the sample as received and are not representative of any larger lot, batch, or production run. Findings are limited to the analytes stated above. PuriLab Analytical is an independent testing laboratory, is not CLIA certified or ISO 17025 accredited, does not sell or distribute any substance, and makes no representation as to the safety, legality, or fitness of any material for any use.