HYTE RESEARCH DIVISION

CERTIFICATE OF ANALYSIS

REPORT ID BBS#00005

BetterBio Synthesis
https://betterbiosynthesis.com/

SAMPLE NAME:	KLOW - 80mg
LOT NUMBER:	202607KL80
RECEIVED DATE:	07/27/2026
PUBLISHED DATE:	08/27/2026

DECLARED IDENTITY	BPC-157, TB-500, GHK-Cu, KPV
MATRIX TYPE	Lyophilized Preparation
APPEARANCE	Blue Lyophilized Powder
LOT CODE	202607KL80

87.77mg
NET QUANTITY

99.870%
PEAK AREA PURITY

Pass
OVERALL DISPOSITION

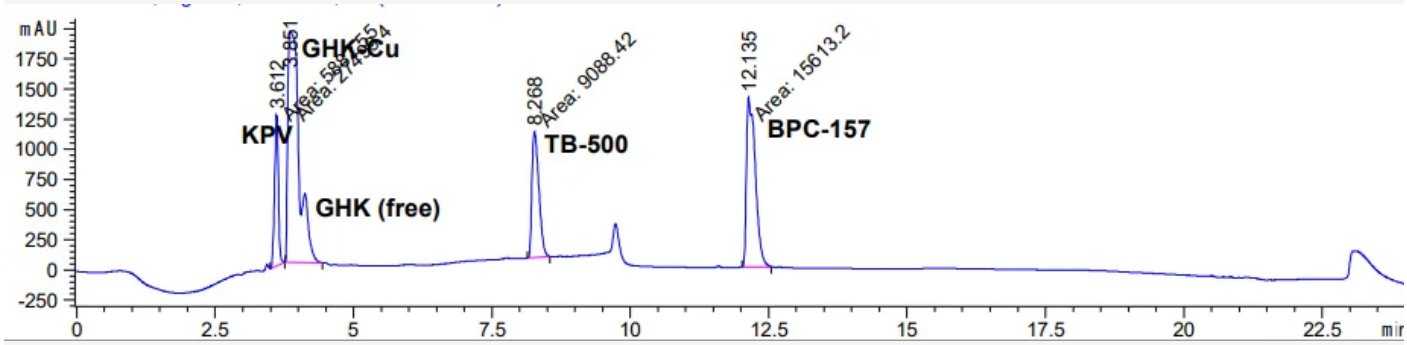
Sample	Test	Specification	Result	Status
BPC-157, TB-500, GHK-Cu, KPV	Identity — HPLC-DAD	BPC-157, TB-500, GHK-Cu, KPV	All analytes confirmed	Pass
BPC-157, TB-500, GHK-Cu, KPV	Purity — HPLC-DAD	> 99.0%	99.870%	Pass
BPC-157	Quantity — Curve Assay	10mg nominal — blend total 80mg (NLT 90% of label claim)	11.21mg	Pass
TB-500	Quantity — Curve Assay	10mg nominal — blend total 80mg (NLT 90% of label claim)	9.98mg	Pass
GHK-Cu	Quantity — Curve Assay	50mg nominal — blend total 80mg (NLT 90% of label claim)	54.33mg	Pass
KPV	Quantity — Curve Assay	10mg nominal — blend total 80mg (NLT 90% of label claim)	12.25mg	Pass
BPC-157, TB-500, GHK-Cu, KPV	Sterility — Pour Plate	No growth	No growth	Pass
BPC-157, TB-500, GHK-Cu, KPV	Endotoxins — LAL Chromogenic	< 0.5 EU/mL	< 0.5 EU/mL	Pass
BPC-157, TB-500, GHK-Cu, KPV	Heavy Metals — Chromogenic	Below reporting limit	Not detected	Pass

Tests Requested: **Standard + Sterility + Endotoxins + Heavy Metals**

Analysis Conducted on: **07/27/2026**

Disclaimer: The data contained in this report is representative of the received sample. This analysis is for informational purposes only. The tested substances are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. All data was obtained under standard laboratory conditions.

HPLC CHROMATOGRAM REPORT



NOTES ON THIS RUN

No additional notes recorded for this run.

RESULTS REVIEWED BY:

David Jacobson
Lab Manager · 08/27/2026

Scan to verify