

ILS Laboratories

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GHK-Cu / TB-500 / BPC-157 / KPV - 80mg

Tested for: Peptides Optimized

COA #: COA-2026-UH4BW0
Lot Number: KLOW80-J19
Labeled Content: 80mg
Volume: 3mL

Analysis Date: 09/22/2026
Appearance: Good
Volume: 3mL
Date Received: 09/16/2026

Method: Blend Purity, Identity & Quantitation (HPLC)

PASS



Scan to verify
authenticity at ils-lab.com
Access Code: B4UZ4H2G

Identity	Peptide Purity	Fentanyl Free
GHK-Cu / TB-500 / BPC-157 / KPV	99.69%	

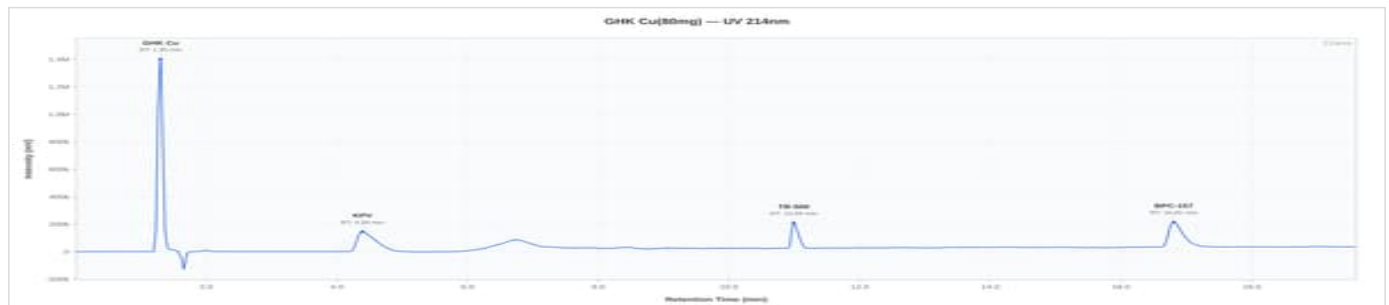
Blend Purity, Identity & Quantitation (HPLC)

Analyte	Specification	Result	Unit	Status
Peptide Purity (HPLC)	>= 95.0%	99.69%	%	PASS
Net Blend Peptide Content	Report Only	83.06	mg	N/A
-- GHK-Cu		51.91	mg	
-- TB-500		10.38	mg	
-- BPC-157		10.38	mg	
-- KPV		10.38	mg	
Identity (HPLC-RTM)	GHK-CU + TB-500 + BPC-157 + KPV	Confirmed	-	PASS
Fentanyl Screen	Immunoassay, 50 ng/mL cutoff	Not Detected	-	PASS



GHK-Cu / TB-500 / BPC-157 / KPV
80mg - KLOW80-J19

HPLC Chromatogram



GHK-Cu / TB-500 / BPC-157 / KPV 80mg - KLOW80-J19: UV Chromatogram

Notes & Methodology

- Date Tested: 09/22/2026. Methods: Blend Purity, Identity & Quantitation (HPLC).
- The sample was confirmed to be GHK-Cu / TB-500 / BPC-157 / KPV by HPLC. Identification by chromatographic retention time comparison with a reference standard.
- Peptide purity determined by RP-HPLC area normalization at 214 nm. Value represents the percentage of the target peptide relative to all peptide-related peaks. Non-peptide process-related impurities, if detected, are excluded from the calculation.
- Per-component content determined by individual peak integration. Not all labeled components may be present.
- Accreditation Scope: ILS Laboratories maintains ISO/IEC 17025 accreditation for activities listed in its published PJLA scope. Peptide testing reported on this certificate is performed for Research Use Only.
- This certificate reports analytical results for the sample(s) submitted to ILS Laboratories for testing. All sample identifications, product names, brand names, lot/batch numbers, and labeled content are provided by the submitting party and have not been independently verified. Results reflect only the analytical testing of the specific sample(s) provided and do not constitute an evaluation or endorsement of the manufacturer's processes, quality systems, or overall production. ILS Laboratories makes no representations regarding the intended use, safety, efficacy, regulatory status, or intellectual property ownership of any materials tested.