

Analysis record

KLOW Blend (KPV + GHK-Cu + BPC-157 + TB-500) 80mg

Lot	PD-KLOW-80-2026A-209b
Batch	PD-KLOW-80-2026A
Report date	2026-06-19
Record ID	CL-PD-KLOW-80MG-E04F425F

Reported results

Measurement	Reported value
Purity	99.73%
Content	GHK-Cu - 50.16 mg; KPV - 11.35 mg; Thymosin Beta-4 - 11.08 mg; BPC-157 - 13.12 mg
Endotoxin	Pass (2 replicates; assay sensitivity ≤0.05 EU/mL)

Purity detail: Vial 1: 99.73%; Vial 2: 99.69%; Vial 3: 99.75%; Vial 4: 99.78%; Vial 5: 99.71%
Content detail: Vial 1: GHK-Cu – 50.40 mg; KPV – 11.33 mg; BPC-157 – 13.13 mg; Thymosin Beta-4 – 11.20 mg; Vial 2: GHK-Cu – 52.35 mg; KPV – 11.59 mg; BPC-157 – 13.31 mg; Thymosin Beta-4 – 11.33 mg; Vial 3: GHK-Cu – 48.70 mg; KPV – 11.48 mg; BPC-157 – 13.32 mg; Thymosin Beta-4 – 11.31 mg; Vial 4: GHK-Cu – 50.65 mg; KPV – 11.10 mg; BPC-157 – 12.93 mg; Thymosin Beta-4 – 10.87 mg; Vial 5: GHK-Cu – 48.69 mg; KPV – 11.24 mg; BPC-157 – 12.91 mg; Thymosin Beta-4 – 10.67 mg

Online record

<https://certiklabs.com/verify/CL-PD-KLOW-80MG-E04F425F>

Product names and internal lot identifiers follow the current PeptidesDirect catalog. Values above reproduce the recorded test results.