

REPORT ID AF-2026-981489	VERIFICATION CODE LYAH-5BNR	CLIENT China Peptide Source	STATUS ACTIVE
PRODUCT KLOW Blend 80 mg - GHK-Cu 50 mg / TB-500 10 mg / BPC-157 10 mg / KPV 10 mg	BATCH / LOT KLOW-40H1	SAMPLE RECEIVED Jul 28, 2026	ANALYSIS DATE Jul 30, 2026

CORE ANALYTICAL PANEL

TEST PARAMETER	METHOD	RESULT	SPECIFICATION	STATUS
Purity	RP-HPLC	99.68%	≥99.00%	Conforms
Multi-Analyte Assay	HPLC (Component Profile)	All declared components resolved	Declared component profile	Conforms
Net Content Quantity	Gravimetric	80.085 mg	80 mg Target	Conforms

BIOSAFETY & SCREENING

SAFETY TEST	METHOD	OBSERVED LEVEL	LIMIT	STATUS
Endotoxin Assay (LAL)	LAL	0.566 EU/mg	≤ 5.0 EU/mg	Pass
Heavy Metal Screen (ICP-MS)	ICP-MS	0.034 ppm	< 0.1 ppm	Pass

ADDITIONAL ANALYTICAL RESULTS

TEST PARAMETER	METHOD	RESULT	SPECIFICATION	STATUS
Component Ratio	HPLC (Component Area Ratio)	5:1:1:1 (GHK-Cu:TB-500:BPC-157:KPV)	Declared ratio 5:1:1:1	Conforms
Appearance	Visual Inspection	White lyophilized cake	Product specification	Conforms
Water Content	Karl Fischer	0.40%	≤ 1.0%	Pass
Related Substances	RP-HPLC (Impurities)	< 0.10%	≤ 1.0%	Pass
Residual Solvents	Headspace GC	< 10 ppm	≤ 5000 ppm	Pass

METHOD & SAMPLE SUMMARY

PRIMARY METHOD RP-HPLC	MATRIX Lyophilized Blend	SAMPLE SIZE 80 mg
METHOD REFERENCE AF-MULTI-QC-01	OVERALL DISPOSITION CONFORMS	

VERIFICATION

LYAH-5BNR

<https://analyticalformulations.com/verify/LYAH-5BNR>

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