UK PEPTIDE
LAB

Certificate of Analysis
Third-party verified · Content assay

KLOW

Four-peptide research blend (with KPV) — for in-vitro research use only

PRODUCT	BATCH	CAS NUMBER	MOL. WEIGHT
KLOW	**UKPL-609**	**Blend (KPV + GHK-Cu + BPC-157 + TB-500)**	**—**

APPEARANCE	STORAGE	ANALYSIS DATE	REPORT DATE
Blue lyophilised powder	**-20°C, protected from light**	**26/10/2026**	**26/10/2026**

ANALYTICAL RESULTS

TEST PARAMETER	RESULT	SPECIFICATION	STATUS
Identity — KPV	Confirmed	Matches reference standard	PASS
Identity — BPC-157	Confirmed	Matches reference standard	PASS
Identity — TB-500 (Tβ4)	Confirmed	Matches reference standard	PASS
Identity — GHK-Cu	Confirmed	Matches reference standard	PASS
KPV Content	**110.6%** of label claim (11.06 mg against 10 mg declared)	≥90.0% of label claim	PASS
BPC-157 Content	113.5% of label claim (11.35 mg against 10 mg declared)	≥90.0% of label claim	PASS
TB-500 Content	110.3% of label claim (11.03 mg against 10 mg declared)	≥90.0% of label claim	PASS
GHK-Cu Content	118.6% of label claim (59.30 mg against 50 mg declared)	≥90.0% of label claim	PASS
Appearance	Blue lyophilised powder	Blue lyophilised powder	PASS

COMPOUND REFERENCE

Compound	KLOW
CAS	Blend (KPV + GHK-Cu + BPC-157 + TB-500)
Molecular Weight	—
Sequence	KPV + GHK-Cu + BPC-157 + TB-500 (Tβ4 fragment)
Form	Lyophilised powder

ANALYTICAL METHOD & LABORATORY

Method	Content quantification (as-found); blend purity not reported
Laboratory	Janoshik Analytical
Report No.	#244679
Verify Online	janoshik.com — view test #244679 · key CFA367UTPJC4
Date Signed	26/10/2026

Research Use Only
This product is supplied strictly for in-vitro research and laboratory use only. It is not intended for human or veterinary administration, and must not be ingested or applied to or within the body. Storage and handling are the responsibility of the end-user.