

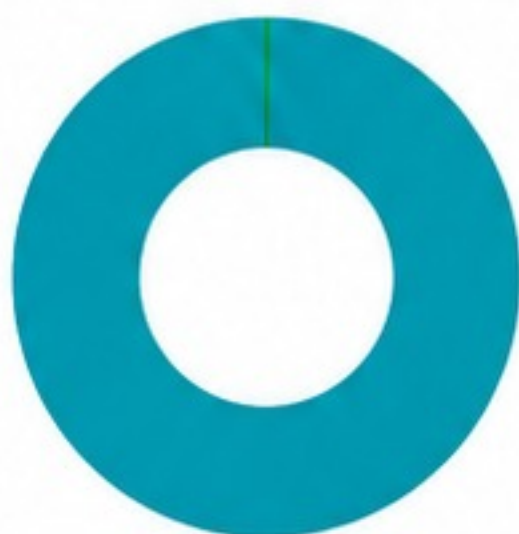
Product Information

INDEPENDENT TESTING

Product Name:	KLOW Blend (TB-500 + BPC-157 + KPV + GHK-Cu)		
CAS No.:	Mixture – component CAS Nos.: TB-500 77591-33-4 · BPC-157 137525-51-0 · KPV 67727-97-3 · GHK-Cu B9030-95-5	Test Date:	June 2, 2026
Lot No.:	78928	Retest Date:	June 2, 2028
Molecular Weight:	TB-500 ≈ 4 963 Da · BPC-157 ≈ 1 419 Da · KPV ≈ 390 Da · GHK-Cu ≈ 402 Da	Molecular Formula:	Mixture of four research peptides
Storage Conditions:	Cool dry place (2–8°C, away from the light)		
Sequence:	TB-500 · BPC-157 · KPV · GHK-Cu		

Analytical Test Results

- Impurity Levels 0.3
- Peptide Purity (HPLC) 99.7



Test	Specification	Result
Appearance	Light-blue lyophilised powder / cake	Conforms
Identity by MS	Characteristic fingerprint for each component	Pass
Peptide Purity (By HPLC)	≥ 99.0 %	99.7 %
Acetic Acid (By HPLC)	Reported value	1.62 %
Peptide Content (N%)	Reported value	90.12 %

Quality Assurance and Regulatory Information

- **Compliance Statement:** Manufactured under GMP conditions, Conformsing to ISO 9001:2015 standards.
- **Safety Information:** Non-explosive, non-corrosive, non-radioactive, non-flammable, non-toxic. Not a precursor for chemical weapons.
- **Usage Statement:** This product is intended for in vitro laboratory research purposes only. Not for diagnostic or therapeutic use.
- **SDS Reference:** Refer to the Safety Data Sheet (SDS) for detailed handling and disposal instructions.

Approval

Role	Name	Date
Quality Control Director	Andrea Castro	June 2, 2026

