

KLOWGLOW Plus (GHK-Cu + BPC-157 + TB-500 + KPV)

Specification Sheet

KLOWGLOW Plus Product Specification

KLOWGLOW Plus is a multi-component research peptide formulation containing **GHK-Cu, BPC-157, TB-500 and KPV**. The product is supplied as a research-grade lyophilized powder for qualified laboratory, research and manufacturing applications.

Product Identification

Product Name: KLOWGLOW Plus

Alternative Name: KLOW/GLOW Plus

Product Type: Multi-Component Research Peptide Blend

Components: GHK-Cu + BPC-157 + TB-500 + KPV

Total Strength: 80 mg

Form: Lyophilized Powder

Grade: Research Grade

Purity / Grade Specification: ≥99.6%

CAS Number: Not applicable — multi-component formulation

Molecular Formula: Not applicable — multi-component formulation

Molecular Weight: Not applicable — multi-component formulation

EC / EINECS Number: Not applicable — multi-component formulation

PubChem Substance ID: Not assigned — multi-component formulation

Composition

KLOWGLOW Plus combines four research peptides in a single lyophilized formulation:

GHK-Cu (Copper Peptide) — investigated in laboratory research involving copper-peptide signaling, extracellular matrix biology and related cellular pathways.

BPC-157 — commonly studied in tissue-related signaling, cellular migration and regenerative pathway research.

TB-500 — investigated in actin-associated pathways, cellular migration and tissue-remodeling research.

KPV — studied in inflammatory signaling, epithelial biology and peptide-mediated cellular pathways.

The exact identity, quantity, ratio, salt form and analytical specifications of individual components should be verified against the applicable batch-specific Certificate of Analysis (COA).

Physical & Quality Specifications

Appearance: Lyophilized powder

Total Strength: 80 mg

Purity / Grade: ≥99.6%, Research Grade

Component Identity: GHK-Cu, BPC-157, TB-500 and KPV

Component Ratio: According to batch-specific COA

Analytical Documentation: Batch-specific Certificate of Analysis available

Safety Documentation: Safety Data Sheet available

Final analytical results and component specifications may vary by manufacturing batch and should always be confirmed using the corresponding batch-specific COA.

Storage & Handling

Store at **2–8°C** and protect from light.

For detailed handling, transportation and safety requirements, refer to the applicable Safety Data Sheet (SDS) and batch-specific documentation.

Packaging & Availability

Standard Specification: 80 mg research blend

Pack Size: 10 vials per box

SKU: KLW80 / KLOW

Availability: Made to order / On request

Custom manufacturing and packaging requirements may be available for qualified business customers. Contact us for current MOQ, production lead time and documentation requirements.

Quality Documentation

Documentation available for KLOWGLOW Plus may include:

- Certificate of Analysis (COA)
- Safety Data Sheet (SDS)
- Product Specification Sheet

- Batch-specific analytical documentation

Contact us to request documentation applicable to a specific manufacturing batch.

Research Use Only

KLOWGLOW Plus is supplied **for research and manufacturing use only**. It is not intended for human or veterinary use, personal consumption, diagnosis, treatment or therapeutic applications.

Products are supplied to qualified businesses subject to applicable laws and regulations in the destination country.