



RESTORATION

— PEPTIDE RESEARCH —

REJUVENATE FROM WITHIN. SUPPORT LONGEVITY. ENHANCE VITALITY.

KLOW — ADVANCED PEPTIDE RESEARCH

CU50 + TB10 + BC10 + KPV10

KLOW is a next-generation peptide blend designed to promote cellular health, support mitochondrial function, and enhance overall well-being in preclinical research. Explore the potential of KLOW in advancing longevity and performance science.



SUPPORTS MITOCHONDRIAL HEALTH*

Ingredients in KLOW may support mitochondrial biogenesis and function in preclinical models.



PROMOTES CELLULAR REPAIR*

Research suggests potential benefits for DNA repair mechanisms and cellular resilience.



ENHANCES ENERGY & ENDURANCE*

May help improve physical performance, stamina, and recovery in preclinical studies.



SUPPORTS LONGEVITY PATHWAYS*

Studied for potential activation of longevity and healthy aging pathways.



SUPPORTS BRAIN HEALTH*

Preclinical research indicates potential neuroprotective and cognitive benefits.



ADVANCED PEPTIDE BLEND

A synergistic formula for cutting-edge research in human optimization.



RESEARCH-GRADE QUALITY

Manufactured under strict quality standards for laboratory research use only.

*For laboratory research purposes only.

WHY RESEARCH KLOW?

- ✓ Supports healthy mitochondrial function and energy production
- ✓ May promote cellular repair and stress resistance
- ✓ Studied for potential anti-aging and longevity benefits
- ✓ May enhance recovery, endurance, and vitality
- ✓ A cutting-edge blend for advanced research in human optimization



PEPTIDE BLEND COMPOSITION

80 mg total per vial

GHK-Cu (CU50)	50 mg
TB-500 (TB10)	10 mg
BPC-157 (BC10)	10 mg
KPV (KPV10)	10 mg

Total: 80 mg

RECONSTITUTION



Add 2.0 mL of bacteriostatic water (BAC) to reconstitute.

Resulting Concentration:
40 mg / mL

Each 0.1 mL (10 units) = 4 mg

DOSING PROTOCOL*

(SUBCUTANEOUS INJECTION)

- 4–6 week cycle followed by 4–6 week washout period
- Dose 1x/day, 5–7 days per week
- This breaks down to a daily dose of:
 - 1.7–2 mg of GHK-Cu
 - 0.33 mg of BPC-157
 - 0.33 mg of TB-500
 - 0.33 mg of KPV
- Subcutaneous administration
- Dosing: Take 8–10 units (0.08–0.10 mL), 1x/day, daily, for 4–6 weeks

*For laboratory research purposes only.



HIGH PURITY
≥ 98% Purity
HPLC Verified



LAB TESTED
In-House
Quality Assured



RESEARCH GRADE
Manufactured for
Laboratory Use



CONSISTENT QUALITY
cGMP Standards
Followed



RELIABLE RESULTS
Trusted by Researchers
Worldwide



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— PEPTIDE RESEARCH —

FOR RESEARCH AND EDUCATIONAL PURPOSES ONLY.
Not for human use. Not for use in diagnostic
or therapeutic procedures.

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