



Matrix BioLabs

Peptides

KLOW Stack 80mg

Overview

KLOW 80mg is an advanced four-peptide research blend containing GHK-Cu (Copper Tripeptide-1) 50mg, BPC-157 10mg, TB-500 (Thymosin Beta-4) 10mg, and KPV 10mg. This comprehensive formulation is primarily studied for enhanced tissue regeneration, inflammation control, and overall recovery. GHK-Cu supports collagen production and antioxidant effects, BPC-157 and TB-500 promote healing and angiogenesis, while KPV adds potent anti-inflammatory properties.

Benefits

Key benefits include accelerated healing of muscles, tendons, ligaments, and skin, reduced systemic inflammation, improved skin elasticity and wound repair, enhanced flexibility, and support for gut health. The synergy makes it popular in research for injury recovery, post-surgical healing, chronic inflammation, and anti-aging application

Dosage

1–2 mg total blend per day via subcutaneous injection (delivering proportional amounts of each peptide). Cycles commonly last 6–12 weeks depending on research goals.

Reconstitution

Add 3ml of BAC water. This yields approximately 26.67 mg/ml total blend concentration.

- 1 mg total blend dose \approx 3.75 units on a U-100 insulin syringe
 - 2 mg total blend dose \approx 7.5 units on a U-100 insulin syringe
- Store the reconstituted solution in the refrigerator and follow standard stability guidelines.