



Matrix BioLabs

Peptides

GLOW Stack 70mg

Overview

GLOW 70mg is a premium research peptide blend containing GHK-Cu (Copper Tripeptide-1) 50mg, BPC-157 10mg, and TB-500 (Thymosin Beta-4) 10mg. This triple-peptide formulation is primarily studied for advanced skin rejuvenation, tissue regeneration, and anti-aging effects. The high GHK-Cu content supports collagen production and antioxidant protection, while BPC-157 and TB-500 enhance healing and systemic repair.

Benefits

Key benefits include improved skin elasticity and firmness, reduction in fine lines and wrinkles, accelerated wound and tissue healing, enhanced collagen synthesis, reduced inflammation, and better hair and skin health. The synergistic combination makes it popular in research focused on aesthetics, recovery from injury, and overall regenerative support.

Dosage

1.5–2.5 mg total blend per day via subcutaneous injection (roughly delivering ~1.1–1.8 mg GHK-Cu, 220–350 mcg BPC-157, and 220–350 mcg TB-500). Cycles commonly last 6–12 weeks for visible regenerative effects.

Reconstitution

Add 3ml of BAC water. This yields approximately 23.33 mg/ml total blend concentration.

- 2 mg total blend dose ≈ 8.6 units on a U-100 insulin syringe Store the reconstituted solution in the refrigerator and follow standard stability guidelines.