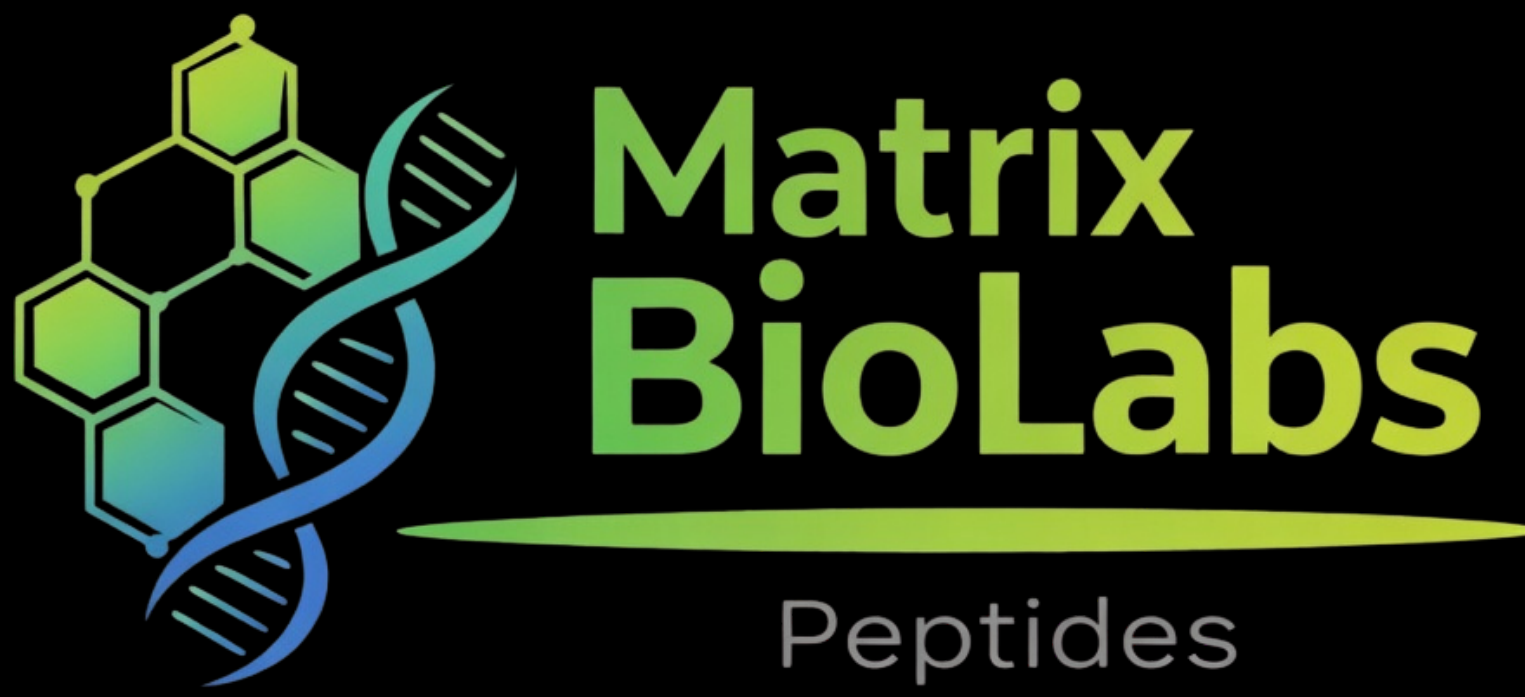




Wolverine Stack 20mg

Overview

The Wolverine Stack is a research blend combining BPC-157 and TB-500 (Thymosin Beta-4 fragment). This synergistic combination is studied for accelerated tissue repair, with BPC-157 supporting local healing, angiogenesis, and anti-inflammatory effects, while TB-500 promotes cell migration, systemic repair, and flexibility.

Benefits

Key benefits include faster recovery from muscle, tendon, ligament, and joint injuries, reduced inflammation, improved wound healing, enhanced mobility and flexibility, and overall tissue regeneration. It is popular in research for injury recovery, post-workout repair, and chronic condition support.

Dosage

Typical research protocols use 250–500 mcg BPC-157 + 250–500 mcg TB-500 per day (or split doses) via subcutaneous injection near the injury site or systemically. Cycles often last 4–8 weeks.

Reconstitution

Add 3ml of BAC water to the 20mg vial. This yields approximately 6.67 mg/ml total concentration

- Common daily dose example (500 mcg total) ≈ 7–8 units on a U-100 insulin syringe

Store the reconstituted solution in the refrigerator and follow standard stability guidelines.