



RESTORATION
— PEPTIDE RESEARCH —

RECOVER. REPAIR. PERFORM.

WOLVERINE – ADVANCED PEPTIDE RESEARCH

Wolverine (BPC-157 + TB-500) is a synergistic peptide combination studied for its potential to accelerate tissue repair, reduce inflammation, and enhance recovery. This powerful pairing may support healing at the cellular level, improve mobility, and promote overall performance in preclinical models.

WHY RESEARCH WOLVERINE?

- ✓ Combines the benefits of BPC-157 and TB-500
- ✓ Supports accelerated tissue repair and recovery
- ✓ May help reduce inflammation and pain
- ✓ Supports tendon, ligament, muscle, and gut health
- ✓ Studied for improved mobility and performance



ACCELERATED TISSUE REPAIR*

Combines BPC-157 and TB-500 to support faster healing of muscle, tendon, ligament, and connective tissue.



REDUCES INFLAMMATION*

Shown in studies to help modulate inflammatory pathways and support recovery.



IMPROVES MOBILITY*

May help enhance joint function, flexibility, and overall movement in preclinical settings.



SUPPORTS GUT HEALTH*

BPC-157 may support digestive tract integrity and reduce gut inflammation.



ENHANCES PERFORMANCE*

Potential to support strength, endurance, and recovery for optimized results.



ADVANCED PEPTIDE SCIENCE

Backed by preclinical research exploring powerful synergistic effects.

*For laboratory research purposes only.



PRODUCT SPECIFICATIONS

- Peptides: BPC-157 + TB-500
- Purity: ≥ 98% (HPLC)
- Appearance: White Lyophilized Powder
- Molecular Formula: See individual peptides
- Molecular Weight: BPC-157: 1419.53 Da
TB-500: 4969.58 Da
- Quality Control: HPLC & Mass Spec Verified
- Quantity: 20 mg per vial
- Storage: 2°C - 8°C (Refrigerated)

RECONSTITUTION



Add 2.0 mL of Bacteriostatic Water (BAC Water) to the vial to reconstitute.

Resulting Concentration:
10 mg / 1 mL = 5 mg/mL

Each 0.1 mL (10 units) = 0.5 mg

RESEARCH DOSING GUIDE* (SUBCUTANEOUS INJECTION)

LOW DOSE	0.1 – 0.2 mL (0.5 – 1.0 mg)	1–2x/week
MODERATE DOSE	0.2 – 0.4 mL (1.0 – 2.0 mg)	2–3x/week
ADVANCED DOSE	0.4 – 0.6 mL (2.0 – 3.0 mg)	3–5x/week

Cycle Length: 4 – 8 weeks

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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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