



RESTORATION
— PEPTIDE RESEARCH —

Accelerate Healing. REGENERATE. RESTORE.

BPC-157 – ADVANCED PEPTIDE RESEARCH

BPC-157 is a body-protective compound derived from a protein found in human gastric juice. It is widely studied for its potential to support tissue repair, reduce inflammation, and accelerate recovery in a variety of laboratory models.



TISSUE REPAIR & REGENERATION

Studied for its ability to support the repair of tendons, ligaments, muscles, and gastrointestinal tissue.



ANTI-INFLAMMATORY SUPPORT

Research indicates BPC-157 may help modulate inflammatory pathways in various preclinical models.



ACCELERATED RECOVERY

Shown in studies to promote faster recovery from injury and improve overall healing outcomes.



GUT HEALTH SUPPORT

Extensively researched for its potential to support gastrointestinal tract integrity and function.



BODY PROTECTIVE COMPOUND

Demonstrated in research to help protect and stabilize tissues under stressful conditions.



WHY RESEARCHERS STUDY BPC-157

- ✓ Promotes tissue regeneration and repair
- ✓ Supports reduction of inflammation
- ✓ Accelerates healing and recovery
- ✓ Protects and stabilizes tissues
- ✓ Supports gut health and intestinal integrity

PRODUCT SPECIFICATIONS

- ✓ Peptide: BPC-157
- ✓ Purity: ≥ 98% (HPLC)
- ✓ Appearance: White Lyophilized Powder
- ✓ Molecular Formula: $C_{62}H_{98}N_{16}O_{22}$
- ✓ Molecular Weight: 1419.53 Da
- ✓ Quality Control: HPLC & Mass Spec Verified
- ✓ Quantity: 10 mg per vial
- ✓ Storage: 2°C – 8°C (Refrigerated)



RECONSTITUTION

Add 2.5 mL of Bacteriostatic Water (BAC Water) to the vial to reconstitute.

Resulting Concentration:
10 mg / 2.5 mL = 4 mg/mL

Each 0.1 mL (10 units) = 0.4 mg

RESEARCH DOSING GUIDE* (SUBCUTANEOUS INJECTION)

LOW DOSE	0.1 – 0.2 mL (0.4 – 0.8 mg)	1x/day
MODERATE DOSE	0.2 – 0.4 mL (0.8 – 1.6 mg)	1x/day
ADVANCED DOSE	0.4 – 0.6 mL (1.6 – 2.4 mg)	1x/day

Cycle Length: 4 – 8 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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