



BPC-157

PEPTIDE RESEARCH COMPOUND

Dilution Guidelines

- Minimally 0.75–1.25 mL BAC water per 5 mg vial
- Add BAC water slowly along the inner wall—avoid injecting directly onto the peptide
- Allow vial and BAC water to reach room temperature before reconstitution
- Swirl gently—do not shake vigorously, as this may affect peptide integrity

Appearance After Mixing

- Typically forms a clear to slightly hazy solution
- Mild foaming or sediment may appear—allow to settle and swirl gently again if needed
- Full dissolution generally occurs within 1–2 minutes

Storage

- Store at **2–8°C (refrigerated)** after reconstitution
- Do not freeze and protect from light and air exposure
- Use within 10–21 days for optimal stability

Areas of Research Interest:

- Commonly studied in relation to **tissue repair** and **wound healing**
- Researched for potential roles in **gut health** and **intestinal integrity**
- Frequently explored in models involving **muscle, tendon, and ligament recovery**
- Investigated for its effect on inflammation regulation and **systemic healing pathways**
- Used in studies focused on **neurological recovery** and **nerve regeneration**

DISCLAIMER

This compound is provided for laboratory research purposes only. It is not intended for human or veterinary use, and no therapeutic or diagnostic claims are made.