



BPC-157 / TB-500 (Blend)

PEPTIDE RESEARCH COMPOUND

Dilution Guidelines

- Use **1.5–2 mL BAC water** per 5 mg / 5 mg blend
- Both peptides require **adequate fluid for proper solubility**—under-dilution may lead to clumping or difficulty drawing
- Add BAC water **slowly along the inner wall** of the vial—**do not inject directly onto the powder**
- Allow both vial and BAC water to reach **room temperature** before mixing

Appearance After Mixing

- Solution may appear **clear, slightly hazy, or mildly foamy**—this is typical for this combination
- **Swirl or roll gently to dissolve**—avoid shaking to maintain peptide stability
- If light bubbles or foam form, **allow the solution to rest** before use

Storage

- Store at **2–8°C (refrigerated)** after reconstitution
- Do not freeze
- Use within **15–20 days** of mixing
- Keep sealed and protected from **light and air** between uses

Areas of Research Interest:

- Studied for **synergistic potential** in tissue regeneration, wound healing, and inflammation control
- Frequently explored in models of **muscle, tendon, ligament, and joint recovery**
- Investigated for **angiogenesis, collagen synthesis, and cell migration**
- Considered in research involving **gastrointestinal repair, post-surgical support, and systemic vs. localized delivery**
- Used in experimental settings focused on **comprehensive tissue resilience and healing mechanisms**

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.