



CARDIOGEN

PEPTIDE RESEARCH COMPOUND

Dilution Guidelines

- Use 1.0–2.0 mL of BAC water per 10 mg vial
- Allow vial and BAC water to reach room temperature before reconstitution
- Add BAC water slowly along the inner wall of the vial to minimize disruption of the lyophilized material
- Swirl gently or roll between palms until fully dissolved – avoid vigorous shaking

Appearance After Mixing

- Typically forms a clear, colorless solution
- Slight foaming may occur – allow to fully settle before handling
- If undissolved material remains, continue gentle swirling until solution clears

Storage

- Store at 2–8 °C (refrigerated) immediately after reconstitution
- Avoid repeated freeze–thaw cycles and protect from light exposure
- Use within 7–14 days for optimal research stability

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.