



CJC-1295 (NO DAC)

PEPTIDE RESEARCH COMPOUND

Dilution Guidelines

- Minimally 1–1.5 mL BAC water per 5 mg vial
- Add BAC water slowly along the inner wall—avoid injecting directly onto the peptide
- Allow both vial and BAC water to reach room temperature before reconstitution
- Swirl gently—do not shake vigorously, as this may affect peptide structure

Appearance After Mixing

- Typically results in a clear to slightly cloudy solution
- If mild foaming or particulate appears, allow to settle and swirl gently again
- 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

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.

Note

CJC-1295 is commonly available in two research formats: with or without **DAC (Drug Affinity Complex)**. The non-DAC version is studied for shorter, more controlled GH stimulation, while the DAC version is investigated for its extended half-life and longer physiological activity.