



NOT FOR HUMAN OR VETERINARY USE · LABORATORY RESEARCH ONLY

CJC-1295 Research Standard Product Specification

CJC-1295 is a synthetic peptide analogue of growth hormone–releasing hormone (GHRH), developed for controlled laboratory research environments. It is supplied as a high-purity compound for analytical and experimental investigation.

1. Compound Identification

Product Name: CJC-1295

Compound Class: Synthetic peptide (GHRH analogue)

Form: Lyophilized powder

Purity: $\geq 98\%$

2. Research Classification

Strictly research-use-only. Not approved for human or veterinary use.

3. Mechanism of Interest

Studied for growth hormone signaling and receptor interaction dynamics.

4. Laboratory Applications

Used in peptide assays, biochemical studies, and controlled research models.

5. Quality & Standards

Tested via HPLC and mass spectrometry. CoA available upon request.

6. Storage & Handling

Store at -20°C . Protect from light, heat, and moisture.

7. Regulatory Status

Not approved by FDA, EMA, or MHRA. Not intended for medical use.



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8. Compliance

Strictly for laboratory use. Human or animal application prohibited.

Agreement: Use confirms compliance with all research laws and regulations.

RESEARCH USE ONLY