



RESTORATION

— PEPTIDE RESEARCH —

UNLOCK GROWTH POTENTIAL. ADVANCED PEPTIDE. RESEARCH DRIVEN.

CJC-1295 — ADVANCED PEPTIDE RESEARCH

CJC-1295 is a synthetic growth hormone-releasing hormone (GHRH) analog studied for its potential to increase growth hormone (GH) secretion, support recovery, improve body composition, and enhance performance in preclinical research. Explore the potential of CJC-1295 in advancing next-generation peptide science.



STIMULATES GROWTH HORMONE RELEASE*

CJC-1295 has been shown to stimulate pituitary GH release in preclinical studies, increasing overall GH levels.



SUPPORTS LEAN BODY MASS*

May support increases in lean body mass and reductions in fat mass in preclinical models.



ENHANCES RECOVERY & PERFORMANCE*

Research suggests potential improvements in exercise capacity and faster recovery during training protocols.



IMPROVES SLEEP QUALITY*

May help improve sleep quality and architecture in preclinical research.



ADVANCED PEPTIDE RESEARCH

A trusted GHRH analog used worldwide in cutting-edge research for growth, recovery, and longevity.



RESEARCH-GRADE QUALITY

Manufactured under strict quality standards for laboratory research use only.

*For laboratory research purposes only.

WHY RESEARCH CJC-1295?

- ✓ Stimulates natural growth hormone release via GHRH receptors
- ✓ Shown to increase GH and IGF-1 levels in preclinical studies
- ✓ May support lean body mass, recovery, and fat metabolism
- ✓ Investigated for improved sleep quality and recovery
- ✓ A powerful tool in growth hormone and anti-aging research



PRODUCT SPECIFICATIONS

- Peptide: CJC-1295 (Without DAC)
- Purity: $\geq 98\%$ (HPLC)
- Appearance: White Lyophilized Powder
- Molecular Formula: $C_{152}H_{232}N_{44}O_{42}S_7$
- Molecular Weight: ~ 3357.87 Da
- Quality Control: HPLC & Mass Spec Verified
- Quantity: 5 mg per vial
- Storage: $2^{\circ}\text{C} - 8^{\circ}\text{C}$ (Refrigerated)

RECONSTITUTION



Add 2.0 mL of Bacteriostatic Water (BAC Water) to the vial to reconstitute.

Resulting Concentration:
2.5 mg / mL

Each 0.1 mL (10 units) = 0.25 mg (250 mcg)

RESEARCH DOSING GUIDE*

(SUBCUTANEOUS INJECTION)

DOSE LEVEL	DOSAGE	UNIT DOSAGE (2 mL RECONSTITUTION)	FREQUENCY
LOW DOSE	0.1 - 0.2 mg (100 - 200 mcg)	4 - 8 units (0.1 - 0.2 mL)	1 - 2x/day
MODERATE DOSE	0.2 - 0.3 mg (200 - 300 mcg)	8 - 12 units (0.2 - 0.3 mL)	1 - 2x/day
ADVANCED DOSE	0.3 - 0.5 mg (300 - 500 mcg)	12 - 20 units (0.3 - 0.5 mL)	1 - 3x/day

Cycle Length: 8 - 16 weeks

*For laboratory research purpose only.



HIGH PURITY
 $\geq 98\%$ Purity
HPLC Verified



LAB TESTED
In-House
Quality Assured



RESEARCH GRADE
Manufactured for
Laboratory Use



CONSISTENT QUALITY
cGMP Standards
Followed



RELIABLE RESULTS
Trusted by Researchers
Worldwide



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