



RESTORATION

— PEPTIDE RESEARCH —

SCIENCE. GROWTH. TRANSFORMATION.

RESEARCH BEYOND. RESULTS AHEAD.

TESAMORELIN — ADVANCED PEPTIDE RESEARCH

Tesamorelin is a synthetic growth hormone–releasing hormone (GHRH) analog studied for its potential to reduce visceral fat, support metabolic health, and improve body composition in preclinical research. Explore the potential of Tesamorelin in advancing next-generation science.



REDUCES VISCERAL FAT*

Preclinical studies show Tesamorelin may help reduce visceral adipose tissue and support a healthier body composition.



SUPPORTS METABOLIC HEALTH*

May improve lipid profiles, insulin sensitivity, and other key markers of metabolic function.



IMPROVES BODY COMPOSITION*

Research suggests potential increases in lean body mass and reductions in fat mass in preclinical models.



CARDIOVASCULAR BENEFITS*

Investigated for potential improvements in cardiovascular risk factors and overall heart health markers.



ENDOCRINE SUPPORT*

Stimulates natural growth hormone release, supporting healthy aging and recovery pathways in research settings.



ADVANCED PEPTIDE SCIENCE

A trusted GHRH analog used in cutting-edge endocrine and metabolic research worldwide.

WHY RESEARCH TESAMORELIN?

- ✓ Stimulates natural growth hormone release via GHRH receptors
- ✓ Shown to reduce visceral adipose tissue in preclinical models
- ✓ May support improved body composition and lean mass
- ✓ Investigated for metabolic and cardiovascular health benefits
- ✓ A promising tool in endocrine and longevity research



PRODUCT SPECIFICATIONS

- Peptide: Tesamorelin
- Purity: $\geq 98\%$ (HPLC)
- Appearance: White Lyophilized Powder
- Molecular Formula: $C_{193}H_{291}N_{56}O_{56}$
- Molecular Weight: ~ 4186.74 Da
- Quality Control: HPLC & Mass Spec Verified
- Quantity: 10 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:
5 mg / mL

Each 0.1 mL (10 units) = 0.5 mg

RESEARCH DOSING GUIDE*

(SUBCUTANEOUS INJECTION)

LOW DOSE	0.1 – 0.2 mg (0.02 – 0.04 mL)	2–3x/week
MODERATE DOSE	0.5 – 1.0 mg (0.1 – 0.2 mL)	3–4x/week
ADVANCED DOSE	1.0 – 2.0 mg (0.2 – 0.4 mL)	4–5x/week

Cycle Length: 8 – 16 weeks

*For laboratory research purposes 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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