



RESTORATION

— PEPTIDE RESEARCH —

REJUVENATE FROM WITHIN. SUPPORT FAT LOSS. PRESERVE MUSCLE. ENHANCE VITALITY.

AOD-9604 — ADVANCED PEPTIDE RESEARCH

AOD-9604 is a fragment of Human Growth Hormone (hGH) designed to support fat metabolism and lipolysis while preserving lean muscle mass. A powerful research tool for exploring body composition and metabolic health in preclinical studies.



SUPPORTS FAT METABOLISM*

May promote lipolysis (fat breakdown) and reduce fat mass in preclinical studies.



PRESERVES LEAN MUSCLE*

Research suggests potential to support muscle retention during fat loss.



ENHANCES PERFORMANCE*

May help improve endurance and physical performance in research.



SUPPORTS METABOLIC HEALTH*

Studied for potential benefits in glucose tolerance and lipid metabolism.



WELL-TOLERATED IN STUDIES*

Demonstrated low toxicity and high safety profile in preclinical research.



ADVANCED PEPTIDE RESEARCH

A valuable tool for exploring hGH pathways and metabolic optimization.



RESEARCH-GRADE QUALITY

Manufactured under strict quality standards for laboratory research use only.

*For laboratory research purposes only.

WHY RESEARCH AOD-9604?

- ✓ Supports fat loss and lipolysis in preclinical models*
- ✓ May support preservation of lean muscle mass*
- ✓ Studied for potential improvements in metabolic health*
- ✓ May support enhanced energy and physical performance*
- ✓ A promising research peptide in human optimization and body composition*



PRODUCT SPECIFICATIONS

- Product: AOD-9604
- Strength: 5 mg
- Appearance: White Lyophilized Powder
- Purity: $\geq 98\%$ (HPLC)
- Sterility: 0.22 μm Filtered
- Formulation: Peptide Blend
- Quality Control: HPLC & Mass Spec Verified
- Quantity: 5 mg per vial
- Storage: 2°C - 8°C (Refrigerated)

RECONSTITUTION



Add 2.0 mL of bacteriostatic water (BAC) to reconstitute.

Resulting Concentration:
2.5 mg / mL

Each 0.1 mL (10 units) = 0.25 mg
Each 0.05 mL (5 units) = 0.125 mg

RESEARCH DOSING GUIDE* (SUBCUTANEOUS INJECTION)

- Cycle: 4–8 weeks on followed by 4 weeks off
- Dose 1x/day, 5–7 days per week
- May be administered any time of day;
- fasting is not necessary

UNITS	VOLUME (mL)	DOSE (mg)
5 units	0.05 mL	0.125 mg
10 units	0.10 mL	0.25 mg
15 units	0.15 mL	0.375 mg
20 units	0.20 mL	0.50 mg
25 units	0.25 mL	0.625 mg

*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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