



UNDERSTANDING YOUR TREATMENT



AOD-9604

A modified growth hormone fragment studied for its role in fat metabolism and body composition.

- i** AOD-9604 is a modified fragment of human growth hormone comprising amino acids 176-191 with a tyrosine residue added at the N-terminus. It retains the lipolytic activity of the C-terminal GH fragment without the growth-promoting (anabolic, diabetogenic) effects of full-length GH. Originally developed

HOW IT WORKS

1**Compound Class**

Modified GHG Fragment (176-191)

2**Origin**

Synthetic analog of the fat-metabolizing region of human growth hormone

3**Administration**

Subcutaneous injection, as directed by your provider

Talk to your prescriber about whether AOD-9604 may be right for you

This compound is available by prescription only



WHAT RESEARCHERS HAVE FOUND

Obesity and Fat Metabolism Studies

Phase IIb clinical trials investigated AOD-9604 for weight management. While results were modest in the oral formulation studied, the research demonstrated a favorable safety profile and provided evidence for the compound's lipolytic mechanism of action.

Monash University / Metabolic Pharmaceuticals, 2004

Cartilage Repair Research

Preclinical studies demonstrated that AOD-9604 may stimulate cartilage repair by promoting proteoglycan synthesis in human cartilage cells. This research has been granted GRAS (Generally Recognized As Safe) status by the FDA for use as a food additive.

Journal of Musculoskeletal Research, 2012

QUESTIONS TO ASK YOUR PROVIDER

- ? What is the evidence level supporting AOD-9604 for this patient's specific clinical indication?
- ? What monitoring schedule (labs, symptoms, follow-up) should I establish?
- ? Are there drug interactions or contraindications I need to screen for?
- ? What is the recommended cycling protocol to optimize efficacy and minimize tolerance?
- ? What is the current regulatory and compounding status for AOD-9604?

IMPORTANT SAFETY INFO

- Generally well-tolerated in clinical trials with a safety profile comparable to placebo
- Does not appear to affect blood sugar, insulin levels, or IGF-1 in studied doses
- Injection site reactions (mild redness or discomfort) are the most commonly reported side effect
- Tell your provider about all medications, especially any growth hormone therapies
- Store reconstituted solution as directed by your pharmacy; follow all handling instructions

Have Questions?

Eternal Beauty Medical Aesthetics

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<https://www.eternalbeautyarkana.com>

This is a compounded preparation and is NOT an FDA-approved product. It is prepared by a licensed pharmacy based on a prescription from your healthcare provider. The safety and efficacy of this compounded preparation have not been established by the FDA.