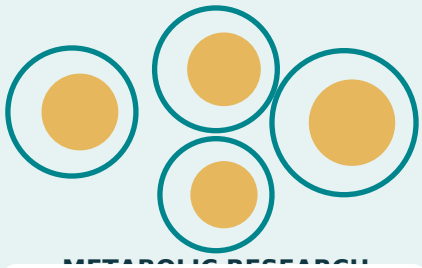
PEPTEXA LABORATORIES

OVER 10 YEARS
working with research peptides

EVERY BATCH INDEPENDENTLY TESTED IN EUROPE

AOD 9604

AOD-9604, a modified growth-hormone fragment analogue



Peptide analogue → **Adipose-tissue processes** → **Fat-metabolism studies**

Simplified research schematic - not a clinical outcome image.

RESEARCH FOCUS

- **Fat metabolism**
- **Adipose-tissue lipolysis**
- **Body-weight regulation**

WHAT IT IS

AOD 9604 is a synthetic peptide designed from a region near the end of human growth hormone. Research focuses on the fat-metabolism activity associated with this region.

HOW IT WORKS / HOW IT IS STUDIED

Investigators have examined effects on lipolysis, the breakdown of stored fat. Its research rationale is to study a selected region of the hormone rather than the full growth-hormone molecule.

RESEARCH CONTEXT

In an obese-rat study, investigators observed increased fat-breakdown activity and less body-weight gain. These findings describe an animal model and do not establish weight-loss outcomes in people.

SELECTED SCIENTIFIC REFERENCES

PubMed 11146367 - view study

Research summaries describe the cited materials and study settings, not guaranteed product outcomes.

CONTACT PEPTEXA FOR MORE INFORMATION

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