



# RETATRUTIDE (RETA)

Next-Generation Metabolic Research Peptide

## What is RETA?

Retatrutide (RETA) is a next-generation peptide being studied for how it interacts with the body's natural systems that regulate appetite, metabolism, and energy use.

What makes RETA unique is its ability to work across multiple pathways linked to hunger signaling, blood sugar balance, and energy regulation.







## Research Focus

In research settings, RETA has been explored for its potential role in supporting changes in body composition.

Studies suggest it may:

- Support reductions in body fat
- Help maintain or increase lean muscle
- Improve overall muscle-to-fat balance

## Research Focus

-  Appetite regulation
-  Energy utilization
-  Metabolic efficiency
-  Body composition pathways

For Research & Educational Use Only

Not for human or veterinary use