



RETATRUTIDE

Next-Generation Triple Hormone Peptide

Retatrutide is an investigational peptide studied for its potential role in **METABOLIC HEALTH, WEIGHT REGULATION, and ENERGY BALANCE.**

It works by activating **three** important metabolic hormone pathways.

HOW RETATRUTIDE WORKS



GLUCAGON-LIKE
PEPTIDE-1

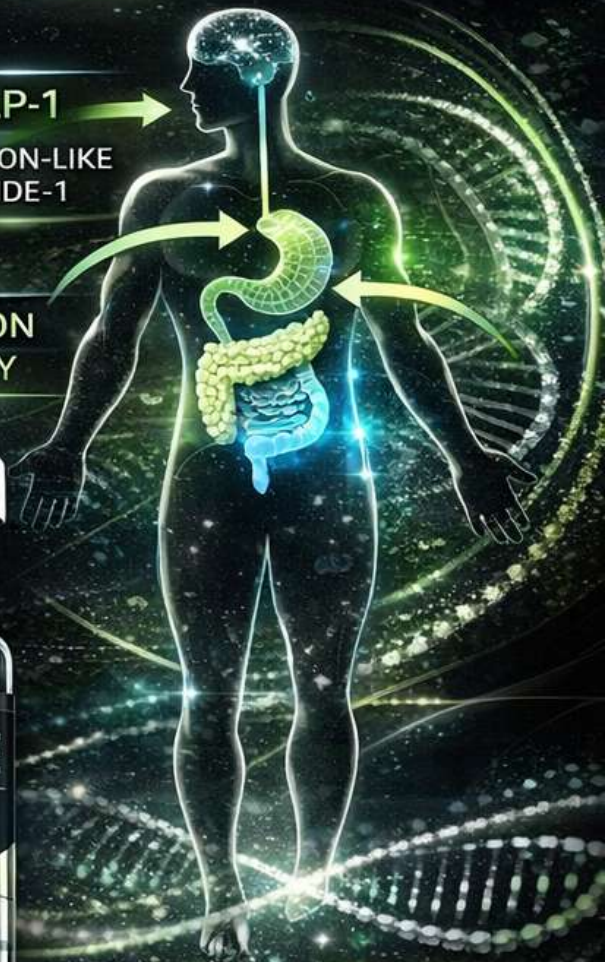


GLUCOSE-DEPENDENT
INSULINOTROPIC POLYPEPTIDE

- Supports insulin signaling
- Helps regulate how nutrients are processed
- Works synergistically with GLP-1

GLP-1
GLUCAGON-LIKE
PEPTIDE-1

GLUCAGON
PATHWAY



POTENTIAL BENEFITS BEING STUDIED

- APPETITE REGULATION
- BODY WEIGHT MANAGEMENT
- ENERGY EXPENDITURE
- FAT METABOLISM
- INSULIN SENSITIVITY
- GLUCOSE METABOLISM

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