

Retatrutide 20mg Pen — Full Product Guide

Triple-pathway investigational metabolic peptide · dispatched from the UK to anywhere in Europe · £200 + postage · bank transfer or PayPal

Pen at a glance

Strength	20mg per pen
Format	Pre-filled dial pen + cartridges
Class	GLP-1 / GIP / glucagon triple agonist
Appearance	White powder, clear on reconstitution
Batch purity	98.6% (HPLC)
Batch ID	GD-20260729-RT10
Price	£200 + postage

What it is

Retatrutide belongs to a newer class of investigational metabolic peptides. Instead of acting on a single hormone route, it engages three at once — which is why it reads differently to the single- and dual-receptor compounds that came before it. The 20mg pen holds the full research quantity in one device, so dosing increments come from the pen dial rather than from repeated reconstitution.

The three pathways

- GLP-1 route — Appetite signalling and insulin response.
- GIP route — Nutrient handling and metabolic regulation.
- Glucagon route — Energy output and use of stored energy.

How the pathways stack up

- Appetite is dialled down
 - » Fullness signals reach the brain sooner
 - » Food intake typically drops without conscious effort
- Metabolism runs more efficiently
 - » Insulin-related processes are supported
 - » Nutrients are put to use rather than stored
- Energy output lifts
 - » Associated with higher energy expenditure
 - » Shifts how stored energy is drawn on

What research has looked at

- Body-weight reduction over extended periods
- Appetite and food-intake control
- Glucose handling
- Energy expenditure and metabolic function
- Health complications linked to excess weight

Phase 3 work has reported reductions of roughly 28% in body weight at 80 weeks on a 12mg dose in one obesity trial. Substantial weight loss draws on fat and lean tissue alike, so protein intake and resistance training matter throughout. Nothing about the compound guarantees muscle is preserved.

Using the pen — step by step

- Step 1 — Bring the pen to room temperature and check the cartridge is clear

- Step 2 — Fit a fresh needle and prime until a bead appears
- Step 3 — Dial the required amount on the pen collar
- Step 4 — Choose a site and rotate it each time
- Step 5 — Hold for a slow count after the dose completes
- Step 6 — Cap, dispose of the needle, and return the pen to cold storage

Storage & handling

Storage	Handling notes
→ Refrigerate at 2-8°C, unopened → Keep away from light and freezing → Do not shake the cartridge	→ One needle per use, never reused → Record batch and date for your own log → Supplied for laboratory research only

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