



APIs 99% Pure Peptides(GLP-3 RT) For Scientific Research Use Only

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: 50mg*10vials 60mg*10vials 80mg*10vials 100mg*10v
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 40mg, 50mg, 60mg 80mg 100mg
- Delivery Time: 3-5 work days
- Payment Terms: T/T, Western Union, Ali trade assurance
- Supply Ability: 20,000 boxes/month



Product Specification

- Item: RT
- Molecular Formula: C221H343F3N48O64
- Molecular Weight: 4731.4 G/mol
- Purity: 99% Pure
- CAS Number: 2381089-83-2



Product Description

What is Reta?

Reta is an investigational triple-receptor agonist currently being studied for the treatment of obesity (weight loss), type 2 diabetes, and other weight-related conditions. In clinical trials, the medication is administered via once-weekly subcutaneous injections.

Reta works by targeting the receptors for three hormones—GIP, GLP-1, and glucagon—which play key roles in regulating appetite, blood sugar, and metabolism. Because it acts on all three receptors simultaneously, it is referred to as a "triple agonist," a "Triple G" weight-loss medication, or GLP3.

How does Reta work?

Reta works by activating GIP, GLP-1, and glucagon receptors, which are closely linked to appetite, blood sugar levels, and metabolic processes.

GIP and GLP-1 receptors help with weight loss and blood sugar control by:

- Increasing insulin release when blood sugar levels rise

- Improving the body's glucose uptake

- Enhancing feelings of fullness (satiety)

- Slowing down the digestive process

Glucagon (GCG) receptors may provide additional benefits by:

- Increasing the body's energy expenditure

- Promoting the breakdown of body fat

- Reducing fat storage



Shaanxi Hongbaiyi Biotech Co., Ltd.



18192109180



tracy@sxhongbaiyi.com



peptide-powder.com

Hengjia Business Building, No.115 Weiyang Road, E&T Development Zone, Xi'an, Shaanxi, China.