



Buy RETA 99% Pure (HBY LY3437943) 5/10/15/60mg/vial, 10vials/box – Wholesale Research Peptide | Weight Loss Studies | CAS 2381089-83-2

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HBY
- Certification: COA, HPLC, MR
- Model Number: HBY-RETA
- Minimum Order Quantity: 5 boxes
- Price: Negotiable
- Packaging Details: 5/10/15/60mg/vial, 10vials/Box
- Delivery Time: 3~5 days, upon receipt of payment
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 5000 boxes per month



Image for Reference Only

Product Specification

- Product Name: RETA
- Brand: HBY
- Purity: 99%+ (HPLC Verified)
- CAS Number: 2381089-83-2
- Molecular Formula: $C_{22}H_{34}F_3N_4O_7$
- Molecular Weight: 4731.43 G/mol
- Appearance: White Lyophilized Powder
- Vials Per Box: 10 Vials
- MOQ (Minimum Order Quantity): 5 Boxes
- Grade: Research Grade / Pharmaceutical Grade
- Application: Weight Loss Research, Diabetes Research, GLP-1/GIP Dual Agonist Studies
- Storage: Store At -20°C, Sealed, Away From Light
- Solubility: Soluble In Sterile Water Or Bacteriostatic Water

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Product Description

RETA (LY3437943) – GLP-1/GIP/Glucagon Triple Agonist**Sequence:** YA1QGTFTSDYSI2LDK4AQA1AFIEYLLEGGPSSGAPPPS3**Molecular Formula:** C₂₂₃H₃₄₃F₃N₄₆O₇₀**Molecular Weight:** 4731.33 g/mol**CAS Number:** 2381089-83-2**PubChem SID:** 474492335**Synonyms:** LY-3437943, NOP2Y096GV, Triple Agonist: GIP / GLP-1 / Glucagon Receptor Agonist**Structure Highlights:****C20 diacid γ-Glu-AEEA linker** at position K**Aib substitutions** at positions 2 & 20 for stability**Amidation (–NH₂)** at C-terminus**39 amino acids** with triple receptor activation**99% Pure – Research Grade | Weight Loss & Diabetes Studies****Shaanxi Hongbaiyi Biotech Co., Ltd.**

18192109180

tracy@sxhongbaiyi.compeptide-powder.com

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