



Retatrutide Multi-Receptor Research Peptide

Cat. No. CEGZ-6486

Lot. No. (See product label)

Introduction

Description

Retatrutide Multi-Receptor Research Peptide is a synthetic peptide supplied at 99% purity for receptor-signaling investigations.

Applications

GLP-1, GIP, and glucagon receptor signaling studies Incretin and metabolic pathway research Peptide characterization Purity and analytical method development

Product Information

CAS No.

2381089-83-2

Purity

99%

Structure

Synthetic multi-receptor peptide

Pathway

Incretin and glucagon receptor signaling

Function

Multi-receptor agonist-related research

Targets

GLP-1 receptor; GIP receptor; glucagon receptor

Grade

Research grade

Usage

For laboratory research only.