



218949-48-5 Human Growth Peptides Tesamorelin Peptides HGH Powder 2Mg / Vial

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Tesamorelin
- Minimum Order Quantity: 5box
- Price: US\$ 55-62 / box
- Packaging Details: 2mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 4000kg/Month



Product Specification

- Peptide Name: Tesamorelin Peptides
- CAS No.: 218949-48-5
- Molecular Formula: C221H366N72O67S
- Molecular Weight: 5136
- Appearance: White powder
- Product Purity: 99%
- Synonyms: Hex-hGRF, ThGRF(1-44), TH-9507, (Hexenoyl Trans-3)-hGRF(1-44)-NH2
- Highlight: **218949-48-5 Human Growth Peptides, 218949-48-5 Tesamorelin Peptides, Tesamorelin Peptides HGH Powder**



More Images



Product Description

Tesamorelin Peptides 218949-48-5 Human Growth Hormone HGH Powder 2Mg/Vial



Basic Information Form of Tesamorelin Peptides

Product Name	Tesamorelin Peptides
Cas No.	218949-48-5
Appearance	White powder
MF	C221H366N72O67S
MW	5136
Product Purity	99%
Shelf Life	2 years

Brief Introduction of Tesamorelin Peptides

Tesamorelin is a synthetic peptide consisting of all 44 amino acids of hGRF and a trans-3-hexenoic acid group is added.

Trammlin (also known as Egrifta) is a synthetic form of growth hormone-releasing hormone for the treatment of HIV-associated lipodystrophy.

tendon fibroblasts in transwell filter migration assay revealed in a dose-dependent manner. BPC 157 also dose-dependent to accelerate the spread of tendon fibroblasts on petri dishes. F-actin formation was detected by FITC-phalloidin staining in fibroblasts treated with BPC 157. The protein expression and activation of FAK and puerarin were determined by Western blotting and the phosphorylation level of FAK and pudding protein was increased in a dose-dependent manner by BPC 157 while the total protein remained unchanged. In conclusion, BPC 157 promotes the in vitro growth of tendon fibroblasts from tendon explants, cell survival under stress, and in vitro migration of tendon fibroblasts, which may be mediated by activation of the FAK-Pseudo-protein pathway.

Responsible for pituitary stimulation. In 1999, researchers Goa and Prakash used sermorelin GH as a provocative testing method for endogenous G-hormone deficiency.

The most prominent feature of the study compound is to increase the quality of muscle tissue, reduce fat, increase bone tissue density, and even enhance the immune system function. It complies with some of the natural long chain GHRh amino segments. Sermorelin helps to convert the excess GH of the liver to IGF-1.

Product Image Of Tesamorelin Peptides



Application Of Tesamorelin Peptides

Tesamorelin is a peptide called growth hormone releasing factor (GHRF), which produces and spreads growth hormone in the body, which helps to increase metabolism, reduce abdominal fat, improve body shape and use energy.

Tesamorelin is a synthetic growth hormone-releasing factor that stimulates the pituitary secretion of growth hormone; this indirect method appears to maintain a more stable natural level, such as the CJC-1295 DAC. Clinical trials have shown that tesamorelin significantly reduces abdominal fat than human growth hormone itself has less side effects, although abdominal fat may be returned after Tesamorelin withdrawal.

Package and Shipping Of Tesamorelin Peptides

Package: 2mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ of Tesamorelin Peptides

Q1: Do you Accept Sample Order?

A: Yes. The smallest order we accept is one box.

Q2: Do you accept VISA business credit card?

A: Yes. VISA business credit card is in our payment .

Q3: Is there any discount?

A: Yes, if you want to purchase larger quantity, we can offer better price for you.

Q4: How long does it take to me if I order?

A: About 3-5 days upon receipt of payment.

Q5: What kind of transportation do you have?

A: We have many ways of transportations, eg: Air, Sea, Special Lines, TNT, FEDEX, EMS, ect.



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.