



2Mg / Vial Human Growth Peptides Sermorelin For Muscle Building 86168-78-

7

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Sermorelin
- Minimum Order Quantity: 5 box
- Price: US \$ 36-42 / box
- Packaging Details: 2mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 3000kg/Month



Product Specification

- Name: Sermorelin
- CAS No.: 86168-78-7
- Chemical Formula: C149H246N44O42S
- Molecular Weight: 3357.9
- Peptide Purity: 99.5%
- Appearance: White Lyophilized Powder
- Shelf Life: 2years
- Highlight: **2Mg / Vial Peptides Sermorelin,
Peptides Sermorelin Muscle Building,
Peptides Sermorelin 86168-78-7**



More Images



Product Description

2Mg/Vial Human Growth Hormone Peptide Sermorelin For Muscle Building 86168-78-7



Basic Information Form of Sermorelin

Product Name	Sermorelin Acetate
CAS NO.	86168-78-7
Molecular Formula	C149H246N44O42S
Molecular Weight	1024.2
Appearance	White lyophilized Powder
Peptide Purity	99.5%
MOQ	5box
Shelf life	2 years

What Is Sermorelin

Sermorelin, also known in its brand name form as Geref and Gerel, is a synthetic peptide analogue of growth hormone releasing hormone or GHRH. The discovery of Sermorelin can be tracked back to at least the 1980s. It aids in the release of growth hormone from the pituitary gland and has been known to be used in the assessment of growth hormone secretion in order to diagnose growth hormone deficiency. Sermorelin is a twenty nine amino acid polypeptide, meaning that it is a longer peptide chain. It is representational of the first 29 fragments of GHRH and is thought to be the shortest fully functioning fragment of GHRH.

1. Sermorelin (GHRH) is a biologically identical hormone that has recently been genetically engineered to stimulate the hypothalamic secretion of hormone-releasing hormone (GHRH), a gland adjacent to the pituitary gland. GHRH is a hormone that contains The first 29 of our own GH amino acids. The 29 amino acids are active amino acids of GHRH. GHRH is stimulating the pituitary release of GH.

2. Learn how to prepare and inject drugs. View sermorelin patient information inserted. If any information is unclear, consult your doctor or pharmacist. When the drug is mixed with the salt solution, the syringe containing the mixed solution (saline) is aligned with the inner wall of the vial; the solution is slowly injected and poured into the powder from the vial side. Do not inject the solution directly into the drug. Doing so may lead to the use of: This drug is invalid. Gently stir the mixture until all the drugs are completely dissolved. Do not shake the vials. In the skin (subcutaneous) injection of this drug is usually once a day before going to bed; or in accordance with the instructions of the doctor. Dosage depends on your weight, medical condition and treatment response. Before injecting each dose, use alcohol to clean the injection site. It is important to change the location of the injection site every day to avoid problems under the skin. Please check the particle or discoloration of this product before use. If so, do not use liquid. Do not mix this drug for later use. Use only fresh mixed medications. Learn how to store and discard needles and medical supplies. Consult your pharmacist

Sermorelin (GHRH) is a biologically identical hormone that has recently been genetically engineered to stimulate the secretion of somatotropin-releasing hormone (GHRH) near the hypothalamus and pituitary glands.

GHRH is a peptide containing the first 29 amino acids of our own GH. The 29 amino acids are active amino acids of GHRH. GHRH is stimulating the pituitary release of GH. As the age increases, the hormones produced by the anterior pituitary are depleted. It has now been shown that GHRH can restore GH-RNA to adolescence, leading to an increase in IGF-1 levels.

How Does Sermorelin Work

All hormones act on specific target sites in the human body. Since sermorelin mimics the action of growth hormone-releasing hormone (GHRH), it also follows a particular course of action.

The growth hormone-releasing hormone receptors (GHRHr) are located in the anterior pituitary gland. Sermorelin binds with these receptors to trigger the increased production and secretion of growth hormone (GH) by somatotroph cells .

As feedback mechanisms maintain the hormonal levels, the increased serum concentration of growth hormone (GH) stimulates another endogenous hormone called somatostatin, also known as growth hormone inhibiting hormone (GHIH) .

Growth hormone inhibiting hormone (GHIH) initiates a negative feedback mechanism to stop the secretion of any more growth hormone (GH) by the somatotroph cells so that hormonal levels don't overshoot.

Thus, sermorelin makes sure to keep the entire homeostatic coordination of the hypothalamus-pituitary-somatostatin intact .

Apart from this, sermorelin also improves the sleep-related circadian rhythm by reducing the production of stress hormones. This further amplifies the release of growth hormone (GH).

Product Image of Sermorelin



Functions of Sermorelin

- Increased Fat Burn
- Better Functioning Metabolism
- Amplified Endurance, Energy & Strength
- Thicker Healthier Skin
- Reduced Wrinkles & Fine Lines
- Improved Mood
- Better Quality of Sleep
- Increased Libido
- Improved Mental Clarity & Awareness
- Improved Immune System & Cardiovascular Health
- Faster Recovery Time

Package and Shipping of Sermorelin

Package: 2mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ of Sermorelin

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

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

Q4: Is there any discount?

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

Q5: What kind of transportation do you have?

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



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