



Fat Loss GHRP-6 Human Growth Hormone Peptide Releasing Peptide GHRP6 CAS 87616-84-0

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-GHRP 6
- Minimum Order Quantity: 5 boxes
- Packaging Details: 5mg/vial, 10vials/box; 10mg/vial, 10vials/box
- Delivery Time: About 3 work days after your payment
- Payment Terms: , T/T, Western Union
- Supply Ability: 5000kg/Month



Product Specification

- Product: GHRP 6
- CAS: 87616-84-0
- MF: C46H56N12O6
- Purity: 99%min
- MW: 873.01
- Appearance: White Lyophilized Powder
- Storage: Store At -20°C. The Product Is Hygroscopic And Must Be Protected From Light.



More Images



Product Description

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Information Form of ghrp 6

Product Name	GHRP 6
CAS NO.	CAS 87616-84-0
MF	C78H123N23O23S2
Purity	>99%
Appearance	white lyophilized powder
origin	China
Molecular weight	873.01

Description Of GHRP 6

GHRP-6 (His-D-Trp-Ala-Trp-D-Phe-Lys-NH₂) is composed of both natural and isomeric forms of those 6 amino acids. This sequence provides a signal to the body to begin secreting Growth release while also blocking Somatostatin, a hormone that inhibits the release of Growth .

GHRP-6, also known as Releasing Hexapeptide, is a peptide hormone of the hormone class. As is with all related peptides, GHRP-6 is widely used to increase the amount of natural GH production in the body. And the increases in GH can be beneficial to anabolism, fat loss, recovery and general well being as well as serve possible anti-aging purposes.

GHRP-6 is a potent stimulator of natural Growth release. GHRP-6 is a Hexa-peptide that promotes food intake by stimulating hunger and helps increase energy metabolism. Growth Hormon Releasing Peptides, similar to GHRP-6, are most commonly used for treatment of Growth (GH) deficiencies, eating disorders, obesity, etc. Research has shown that use of these HGH Peptides increases lean muscle mass, strength, stamina and decreases body fat.

GHRP-6 is known for being a big appetite stimulator, but it is not the strongest GH releasing peptide in the GHRP family. There are other members of the GHRP family we should briefly look at. This list is in order from strongest to weakest.

Hexarelin – The strongest in the family known to give the biggest pulse of all. Will create prolactin and cortisol side effects. Desensitization will happen regardless of the dose.

GHRP-2 – Second in the category, however, desensitization is unclear if used beyond saturation dose.

GHRP-6 – Third in the lineup for potency, and when shots are broken up, desensitization does not occur. Slightly creates prolactin and cortisol issues.

Ipamorelin – This mildest in the bunch, does not create prolactin or cortisol and at very large doses was shown to give a large release of GH without desensitization.

Picture of ghrp 6



Application Of GHRP-6

GHRP are not simply surrogates of GHRH, instead GHRP-6 is an artificial activator of a separate newly discovered receptor called Growth Secretagogue Receptor (GHS-R). Soon Ghrelin was discovered, the endogenous ligand that binds to the GHS-R. Both Ghrelin and all the synthetic compounds such as GHRP-6 were termed "Growth Secretagogues" (GHSs).

One side effect of GHRP-6 is a significant increase in appetite due to stimulating the release of Ghrelin, a peptide that is released naturally in the lining of the stomach that increases hunger and gastric emptying. Also, GHRP-6 causes stimulation of the anterior pituitary gland which causes an increase in Growth release.

The increased amounts of Growth can cause the liver to secrete the hormone IGF-1, which improves the animal body's ability to burn fat and build muscle. Since GHRP-6 acts directly on the feedback loop which signals the inhibition of Growth Hormone release, GHRP-6 can re-stimulate the production of Growth Hormone.

Despite it being third in class as far as strength of GH release, GHRP-6 is still a potent GHRP and can be taken 2-3 times per day. Though there is a slight issue, GHRP-6 has been shown to not be as effective in the presence of elevated blood glucose levels. As a result, I believe the best practice for GHRP-6 dosing is to dose 2 hours after your last meal and 30 minutes before you take in any food, so that no interactions weaken the effect of GHRP-6.

Taking this into consideration, GHRP-6 can be taken 2-3 times a day (approximately 3 hours in between injections) for maximum effectiveness with a range of 100mcg-200mcg per dose. Beyond these doses, GHRP-6 was not shown to be any more effective. These saturation points are why you are going to want to break up your administration times throughout the day to allow the receptors to clear.

Package and Shipping of ghrp 6

Package: 5mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ of ghrp 6

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 a 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.



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