



Ghrp-6 Human Growth Hormone Peptide For Muscle Gaining 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
- Purity: 99%
- Outlook: White Powder
- MF: C46H56N12O6
- Molecular Weight: 873.01
- Storage: Store At -20°C. The Product Is Hygroscopic And Must Be Protected From Light.



More Images



WHY CHOOSE US

- 1 Own Factory**
Hongbaiyi has its own factory, which covers 18,000 square meters and is equipped with 4 standardized production workshops.
- 2 Professional Supplier**
Hongbaiyi is a professional supplier of APIs, pharmaceutical intermediates, veterinary medicine, cosmetic raw, nutritional supplements and other natural active ingredients.
- 3 Quality Assurance**
With strict QC system, our product quality is very reliable and stable. Besides, we have strong technical research and development strength.
- 4 Sales Team**
The experienced sales team of Hongbaiyi offers 24*365 quality service and the products were exported to over 40 countries around the globe.

Product Description

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1.What is GHRP 6

Body Building Peptides GHRP 6 is a hexapeptide that stimulates food intake by stimulating hunger, helping to increase energy metabolism. Ghrp 6 is an effective natural growth hormone releasing stimulus. Like all related peptides, GHRP-6 is designed to increase the amount of natural GH produced in the body. The increase of GH can be beneficial to anabolism, fat reduction, muscle recovery and anti-aging.

Ghrelin is similar to GHRP 6 and is most commonly used to treat growth hormone (GH) deficiency, eating disorders, obesity, and more. Increase lean muscle mass, strength, endurance and reduce body fat and the HGH peptide.

Information Form of ghrp 6

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

2.Picture of ghrp 6



When to use GHRP-6

GHRP-6 is most generally used for the same purposes that GH might be used, but may be chosen where a cost advantage exists favoring GHRP-6, GH is not available, or the individual prefers the idea of stimulating his own GH production to injecting GH.

These purposes can include increased fat loss, improved muscle gain when used in combination with anabolic steroids, cosmetic improvement of the skin, and improved healing from injury.

There is no need to cycle GHRP use, and so therefore GHRP-6 may be used whenever it is thought to be useful for any of the above reasons. However, when usage is ongoing instead of short-term amplification of a steroid cycle or fat-loss program, I recommend limiting dosage to the minimum end of the suggested dosage range.

Increased effect from combining GHRP-6 with a GHRH

While GHRP-6 is capable of inducing large increases in GH production when used alone, a given dose will show markedly more effect what a GHRH (growth hormone releasing hormone) peptide is taken at the same time. Alternately, when combining a GHRH with GHRP-6, only about half or a third as much GHRP-6 is needed to obtain the same increase in GH production.

For this reason, it's a common choice to combine a GHRH with a GHRP, but excellent results are often obtained without doing so. A preferred choice of GHRH is Mod GRF 1-29 (also known as CJC-1295 without DAC.)

How to use GHRP-6

GHRP-6 is most commonly provided in small vials of 5 mg, which should be stored under refrigeration. (It is acceptable however for them to be mailed unrefrigerated.) The vial is diluted with a convenient volume of sterile or bacteriostatic water. For example, the vial might be diluted with 2.5 mL of water, yielding a solution of 2 mg/mL (2000 mcg/mL.) After the water addition, the vial again will be stored under refrigeration.

When dosing, an appropriate volume will be drawn from the vial with (typically) an insulin syringe, according to the desired dose and the concentration of the preparation. In the above example, a 100 mcg dose would require only 0.05 mL, or "5 IU" as marked on an insulin syringe. A 300 mcg would require 0.15 mL, or "15 IU" as marked on an insulin syringe.

Injection may be subcutaneous, intramuscular, or intravenous according to personal preference.

Dosing will ordinarily be at least twice per day and preferably 3x/day for best effect, taken at least 30-60 minutes before a meal and at a time of non-elevated blood sugar (in other words, after blood sugar has had time to fall since the most recent meal.) The amount taken generally will be from 50-300 mcg at a time. When using a GHRH along with GHRP-6, dosing should be reduced to 50-100 mcg at a time.

For increase in GH levels, higher doses within the suggested range definitely increase effect. With regard to healing benefit, for example for tendonitis, the low end of the range is often entirely sufficient and noticeably greater effect is not necessarily seen with increased dose.

While there is no sharp cut-off between a solution of GHRP-6 still being good and having lost potency with time, as a general guideline, a vial should be used within a month of having been reconstituted. Past this, I would discard the vial and start a new one.

4.Package and Shipping of ghrp 6

Package: 5mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



5.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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