



Muscle Gain and Anti Aging Growth Hormone Releasing GHRP-2 CAS 158861-67-7

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-GHRP2
- Minimum Order Quantity: 5 box
- Packaging Details: 10mg/vial, 10vials/Box
- Delivery Time: 3~5 days, upon receipt of payment
- Payment Terms: T/T, Western Union,
- Supply Ability: 5000 boxes per month



Product Specification

- Product Name: Ghrp 2
- CAS No: 87616-84-0
- Molecular Formula: C46H56N12O6
- Molecular Weight: 817.9
- Appearance: White Lyophilized Powder
- Shelf Life: 2 Years
- Storage: 2~8 Centigrade



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

Muscle Gain and Anti Aging Growth Hormone Releasing GHRP-2 CAS 158861-67-7

Product Details Of ghrp 2 :

Product Name	ghrp 2
Appearance	White powder
Specification	10mg/vial, 10vials/Box
Assay	99%
CAS	87616-84-0
MF	C46H56N12O6
MW	746.91
Storage	2~8 centigrade

Description Of Ghrp 2

GHRP-2 (Growth Hormone Releasing Peptide 2) is a growth hormone secretagogue of the hexapeptide class. Sharing many similarities with GHRP-6, GHRP-2 is the first in this class of hormones, and in many circles, is considered the better choice between it and GHRP-6.

It is not a hormone that is often used alone but is almost always used with a Growth Hormone Releasing Hormone (GHRH) such as PEG-MGF. The compound may also be commonly found under the names Pralmorelin or GHRP Kaken 100.

However, in most pharmaceutical and performance based circles, it has in recent years been most commonly referred to as GHRP-2.

GHRP-2 will come in dry powder (Lyophilized) form and will be reconstituted with bacteriostatic water. It may be found as an individual item or as part of an overall GHRH mixture.

Some pharmacies provide GHRH compounds with added GHRP-2 or GHRP-6. The compound may be injected subcutaneously or intramuscularly depending on individual preference. Once reconstituted, GHRP-2 must be kept refrigerated.

GHRP-2 can be used indefinitely and will normally be used continuously in anti-aging plans that call for it with a GHRH. Dosing can range dramatically depending on need with 100-300mcg per day being commonplace. If used with a GHRH, which is recommended, the dose may often be towards the lower end of the scale.

For optimal results, the user will find two injections per day on an empty stomach to be best. If done subcutaneously this should prove to be the easiest method as it will be the least intrusive.

The major differences between the 3 GHRP peptides lays in their side effects. GHRP-6 causes a significant increase in hunger for many, therefore making it good for people looking to "bulk" but no so good for those trying to lose fat.

GHRP-2 is often preferred for people dieting as it does not stimulate hunger, however it does raise cortisol (a stress hormone), prolactin (a hormone which can diminish sex drive) and aldosterone (a hormone which promotes water retention) more than GHRP-6 and Ipamorelin. Ipamorelin is similar to GHRP-6 in that it causes an increase in hunger (but it's not as dramatic as GHRP-6). However, since it does not raise cortisol, prolactin or aldosterone at recommended dosages it is a preferred choice for those who are sensitive to these hormones.

product photos of ghrp 2



Applications Of GHRP-2

GHRP-2 is a 2nd generation GHRP just behind GHRP-6. Compared to GHRP-6, GHRP-2 is considered to be much more superior in terms of hormone stimulation because over longer periods of time it maintains maximum elevations in Hormone. GHRP-2 has shown to increase IGF-1

levels (Insulinlike Factor 1), and even greater results happen when used with Hormone Releasing Hormone (GHRH). It has a short half life with peak concentrations occurring around 15 minutes but not longer than 60 minutes.

The response of natural physiologic system includes increase in levels of calcium ion influx alongside with increased release of hormones in response to the high-amplitude pulsation from the GHRP-2. GHRP-2 and other ghrelin analogues increase the number of somatotropes involved in the GH pulse by inhibiting somatostatin. GHRH increases the pulse amplitude per pituitary cell or somatotrope by other means. Unlike ghrelin, GHRP-2 is not lipogenic which means that it does not induce fat storage. Although ghrelin plays a large role in hunger, GHRP-2 as an analog of ghrelin does not increase appetite significantly.

Benefits Of GHRP-2

- Improve sex drive and desire by stimulation of hypothalamus
- Reduces belly fat through lipolysis
- Increases energy and vitality
- Improves skin elasticity, ridding wrinkles
- Increases endurance
- Accelerates healing from wounds or surgery
- Strengthens the heart
- Enhances the immune system
- Increases IGF-1 production, by as much as 50% in first week
- Improves sleep quality
- Increases calcium retention, strengthens and increases the mineralization of bone, bone density
- Increases protein synthesis,
- Improves eyesight and vision
- Reduces liver uptake of glucose, an effect that opposes that of insulin
- Promotes liver glucogenesis
- Contributes to maintenance and function of pancreatic islets

GHRPs are a small family of peptides acting at the pituitary and the hypothalamus to release GHRP-2 (GH) through the activation of a specific, G protein-coupled receptor.

They were discovered 20 years ago as synthetic metenkephalin- derived oligopeptides (Synthetic tissue derived amino acids). Although it has no structural homology with GHRP-2 Releasing Hormone (GHRH), in clinical studies GHRP-2 demonstrated action on the pituitary to release Human GHRP-2 (HGH). Similar results were effective when GHRP-2 was administered sublingual. Clinical studies showed the most potent GHRP being the hexapeptide GHRP-2.

GHRP-2 Releasing Peptide 2(GHRP2) substantially stimulates the pituitary gland's increased natural production of the body's own endogenous human GHRP-2 (HGH). This therapy consists of daily periodic sub-lingual dosing. GHRP-2 releasing peptide 2, GHRP2 has shown on it's own to robustly increase IGF-1 levels, and even greater results occurred when used with GHRP-2 Releasing Hormone (GHRH) to which also stimulates the pituitary gland to produce increased natural secretion of human GHRP-2. This also boosts the hypothalamus function as well.

FAQ of ghrp 2 :

Q1: Do you Accept Sample Order?

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

Q2: How long does it take to me if I order?

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

Q3: Do you accept VISA business credit card?

A: Yes. VISA business credit card is in our 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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