



GHRP-2 Anti Aging Peptide Ghrp 2 For Loss Fat Muscle Building Peptides

Our Product Introduction

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
- Specification: 10mg/vial, 10vials/box
- Molecular Formula: C46H56N12O6
- CAS No: 87616-84-0
- Appearance: White Lyophilized Powder
- MOQ: 5 Box
- Shelf Life: 2 Years
- Storage: 2~8 Centigrade



More Images



Product Description

GHRP-2 Anti Aging Peptide Ghrp 2 For Loss Fat Muscle Building Peptides

Product Details Of ghrp 2 :

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

Description Of Ghrp 2

GHRP-2 and Ipamorelin are very similar in their mode of action, and they increase GHRP-2 (GH) levels by increasing the secretion of Ghrelin. Mg in milligrams, they are fairly equal in their ability to increase human GH levels, GHRP-2 is slightly more efficient.

The main difference between the three GHRP peptides is their side effects. GHRP-6 has led to a significant increase in the hunger of many people, so for those who want to "loose", it is for those who try to lose fat is detrimental. GHRP-2 is usually superior to people because of its appetite because it does not stimulate hunger, but it does increase cortisol (stress hormones), prolactin (hormones that can reduce sexual behavior) and aldosterone (to promote water retention) And Ipamorelin. Ipamorelin is similar to GHRP-6, leading to increased starvation (but not as significant as GHRP-6). However, since it does not increase cortisol, prolactin or aldosterone at the recommended dose, it is preferred for those who are sensitive to these hormones.

GHRP-2, like its GHRP-6 brothers, is a pure growth hormone secretagogue hexapeptide. In addition, GHRP-2 is a synthetic agonist for ghrelin. Unlike GHRP-6, this peptide does not result in severe hunger side effects associated with GHRP-6; however, some users will notice a slight increase in starvation. In the case of GHRP-6 and Ipamorelin, this hexapeptide can be a serious competitor when considering the use of GHRP with GHRH.

Remember to come back when I solve the amazing ability of GHRP-6 in improving the production of hormone-releasing hormone in the stomach (a hormone that controls hunger and GH release) So let me talk about you GHRP-2, why this peptide is a step better than its little brother GHRP-6. Unlike GHRP-6, GHRP-2 does not accompany severe side effects of hunger, but remains all the benefits of activating ghrelin. You might consider why growth hormone-releasing peptides are so important for growth hormone-releasing peptides? Let's take a look at it.

product photos of ghrp 2



The Ghrelin antagonist is named GHRP-2

Ghrelin is a regulated GH secretion produced in the stomach, mainly regulated by human nutrient intake. Studies have shown that during fasting and expected diets, ghrelin increases. This is the main cause of GHRP-6 users who will suffer extreme hunger because the peptide mimics the role of ghrelin, just as the stomach is in a fasting state. GHRP-2 is the same, but chemists can use GHRP-2 to avoid the severity of hunger. This is not to say that GHRP-2 will not increase the hunger of most users

How does it work?

A single polypeptide chain consisting of six amino acids is a growth hormone releasing peptide. This hexapeptide not only plays a role in promoting the release of ghrelin, but also corrects the production of low levels of growth hormone. Simply put, GHRP-2 is perfectly designed to release human growth hormone from the pituitary. These mechanisms have been shown to promote slimming gain for lean body individuals. Since GHRP-2 is a ghrelin-releasing agent, it helps to promote the secretion of human growth hormone in the process of doubling. On the one hand, it promotes growth hormone by amplifying the transduction pathway. In addition, it inhibits the role of somatostatin (which limits the release of hormones from growth hormone). These effects make GHRP-2 the perfect choice for increasing endogenous growth hormone levels.

Dosage and usage

Like the other peptides we have covered so far, GHRP-2 acts as a lyophilized powder. It must be stored in a cool dry place, should be used for injection of antibacterial water or sodium chloride to rebuild. Once the peptide is reconstituted, GHRP-2 must be stored in a cold storage such as a refrigerator until ready for use. GHRP-2 can take high doses if needed; however, it is unclear how effective these high doses are. Typically, GHRP-2 is used 2-3 times per day, about 100 mcg to 300 mcg per injection. As with other GHRPs, GHRH can also be used in order to maximize the effectiveness of the pulse wave combination in obtaining the pituitary pathway for release of growth hormone.

Conclusion

GHRP-2 will help you achieve this goal if you are looking for anti-aging properties, or the ability to increase lean body weight gain in a loop / close cycle or even as a bridge. It is very effective for growth hormone release peptides. As always, please note that while there are some side effects, GHRP-2 will not close your natural production of growth hormone, such as exogenous HGH will. Through proper diet and training, users can use GHRP-2 and GHRH as a safe and effective tool for athletes and bodybuilders.

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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