



87616-84-0 Effective Muscle Building Hormone Peptide White Steroid GHRP-2 5mg/vial

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: 5mg/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

- Peptide Name: Ghrp 2
- CAS No: 87616-84-0
- Molecular Formula: C46H56N12O6
- Molecular Weight: 817.9
- Appearance: White Lyophilized Powder
- Shelf Life: 2 Years



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Product Description

87616-84-0 Effective Muscle Building Hormone Peptide White Steroid GHRP-2 5mg/vial

Product Details Of ghrp 2 :

Product Name	ghrp 2
Appearance	White powder
Specification	5mg/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 Hexapeptide) is a synthetic ghrelin analogue. Similar to ghrelin, it stimulates the release of endogenous growth hormone in the anterior pituitary. GHRP-2 is extremely synergistic with endogenous GHRH (Growth Hormone releasing-hormone) including synthetic GHRH analogues such as Modified GRF (1-29).

When GHRP-2 is used in conjunction with a GHRH such as Modified GRF (1-29) the GH pulse is amplified, potentially being 3 times stronger than GHRP-2 alone.

product photos of ghrp 2



Applications Of GHRP-2

Growth hormone releasing peptide-2 (GHRP-2) is in the category of drugs known as GH secretagogues. This category of drugs includes GHRP-2, GHRP-6, Ipamorelin, and Hexarelin. Their primary function is to stimulate the pituitary gland to produce more growth hormone. GHRPs have a 2-fold mechanism of action, in that they cause an increase in GH through amplifying the natural growth hormone releasing hormone (GHRH) signal transduction pathway, as well as by suppressing the actions of somatostatin.

GHRP-2 is a 2nd generation GHRP and finds its primary use in the area of GH release. It is superior to GHRP-6 in this regard and is currently the preferred peptide for attaining maximum elevations in GH over the long-term. Recent research also reveals that GHRP-2 can be dosed much higher than initially thought, while avoiding the desensitization that is inherent in some of our other GHRP's. This provides the user with the opportunity to experience greater elevations in total GH, depending on the dosage administered. Lastly, while GHRP-2 can potentially lead to some degree appetite stimulation, not all users experience this effect and when they do, it is typically much less profound in comparison to GHRP-6.

Common benefits of GH (GHRP-2) include:

1. Decreases in body fat
2. An increase in lean mass
3. Increased collagen production
4. Improved sleep
5. Increased cellular repair
6. An increase in IGF-1
7. Increases in bone density

Benefits Of GHRP-2

The benefits of GHRP-6 are extremely appealing to many types of athletes, and those looking to improve their general well being.

GHRP-6 can help protect the body's muscles by boosting recovery and protein synthesis. What's more, it has also been shown to effectively fight inflammation.

Of course, we all want more muscle, and this compound will help increase muscle mass and development.

This is probably the reason people pony up the cash for GHRP-6, and it works great at aiding fat loss, which makes it a very good option for recomping or cutting.

The benefits of GHRP-6 are much more pronounced in those who are already in shape and conditioned. Therefore, if you are obese, or completely out of shape, then it is best to work on your conditioning first before using GHRP-6. Meanwhile, those that are in top shape, will benefit the most from this compound, as it is the icing on the cake.

Applications Of GHRP-2

GHRP are not simply surrogates of GHRH, instead GHRP-6 is an artificial activator of a separate newly discovered receptor called Growth Hor 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 Hor 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.

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 (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.)

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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