

# GHRP-6 + CJC-1295 10mg



(Growth hormone - releasing peptide  
Tetra substituted 30-amino acid peptide hormone)

Multi · Pharm  
healthcare

## GHRP-6 5mg

### Structural characteristics:

GHRP-6 (Growth Hormone Releasing Peptides-6) is a peptide hormone of the class of growth hormone (GH). GHRP-6 is a 6 amino acid peptide that stimulates the natural secretion of growth hormone in the body. It is one of the most powerful peptides in the GHRP family. The goal of GHRP-6, as well as all related peptides, is to increase the amount of natural GH production in the body.

### Description:

GHRP-6 and all GHRP hormones mimicking ghrelin production. This mode of action stimulates ghrelin receptors, GHS-R1a. This stimulation acts to increase the production of GH by stimulating the pituitary, in particular the ghrelin receptors located in the pituitary. When the body is hungry, then the level of ghrelin increased. Once the hunger condition is satisfied by increased ghrelin activity, the resulting stimulation can lead to greater GH production in the body. The increase in ghrelin, however, does not end with an increase in GH. Increased ghrelin also stimulates the appetite, which can be useful for those who need more calories to grow but eat hard.

Alternatively, the hormone will promote fat loss and, more importantly, will increase the recovery rate.

However, until it is found that ghrelin stimulates recovery, when GHRP-6 is used to increase GH levels, the increase in IGF-1 level is more likely to play a larger role. The level of IGF-1 will not increase at a rate comparable to that of human growth hormone (HGH), as the pulsating effect of GHRP-6 is short-lived.

GHRP-6 is also a peptide that depends on glucose, especially when blood sugar is low. An elevated blood sugar level will make GHRP-6 weaker, which means it should be taken in the fasted state to achieve the desired effect.

### Effects:

GHRP-6 has a wide range of positive effects because it increases the body's ability to produce more growth hormone.

Psychic - Improving the focus and mental clarity, which leads to the alleviation of everyday tasks. Libido may be elevated and users have reported improvement in their sex life. General fatigue, as well as depression, can also be reduced. Physically, GHRP-6 increases the development of pure muscle mass through the development of new muscle cells and reduces body fat through lipolysis. This leads to increased strength and stamina and improved muscle tone as well as improved skin elasticity (smooth, less wrinkled skin) and cellulite loss. Calcium retention improves, resulting in increased bone density. GHRP-6 is also useful for any athlete or individual based on what are elevated levels of GH for the human body. Elevated levels of GH carry numerous health and physical benefits and can be the primary tool in anti-aging plans.

### Dose and administration:

GHRP-6 is a fine white powder in a vial to be mixed with bacteriostatic water. The powder should be stored in dry and cool rooms without direct sunlight. The solution should be used with subcutaneous injection into the body fat using a very small needle or intramuscular injection with a suitable one. Once combined in solution, GHRP-6 should be stored in a refrigerator (between 2 and 8 ° C / 36 ° F and 46 ° F) because the amino acid chain is likely to disintegrate and affect its effectiveness.

Doses should be given daily, with 2-3 injections being optimal. The total daily dose may vary from 50 to 500 mg depending on individual needs. If another growth hormone releasing hormone (GHRH), such as CJC, is used, the total amount of GHRP-6 required will be reduced in the range of 50-150 mg per dose. It is important that the peptide be administered on an empty stomach when the blood sugar level is low, after the injection of GHRP-6 it is necessary not to consume food within 30-60 minutes. Each vial of GHRP-6 loses its efficacy after 4 weeks of opening the vial.

### Side Effects:

The most common side effects with GHRP-6 are skin reactions at the injection site such as pain, redness and swelling. Rare side effects include difficulty swallowing, itching, dizziness, redness, headache, nausea, vomiting, altered feeling of hunger, restlessness and drowsiness.

### Attention:

The side effects of GHRP-6 may include, in very rare cases, gynecomastia due to the peptide that increases the level of prolactin. However, such a problem can only exist for users who already have gynecomastia. Increasing prolactin, if possible, will not be at a significant rate, huge, really huge doses will not produce this effect.

## CJC 1295 5mg

### Structural characteristics:

CJC-1295 is a peptide hormone that functions as a hormone for growth hormone release or GHRH. GHRH is the hormone responsible for stimulating the release of human growth hormone (HGH). This is a modified form of GHRH (1-29) with improved pharmacokinetics, especially with respect to half-life.

### Description:

CJC-1295 is a peptide hormone that mimics the abilities and effects of GHRH, a natural hormone in the human body. CJC-1295 consists of 29 amino acids that produce GHRH; however, unlike the naturally occurring, CJC-1295 exists only by the addition of a drug affinity complex or DAC. Without DAC, the GHRH mimicking effect is much shorter.

The CJC-1295 works by promoting a stable and even release of naturally produced HGH in the body. It does not lead to a leap in HGH levels, but rather increases overall daily production. The CJC-1295 can be ideal for those who are looking for not only steadily elevated but also high levels of HGH. The half-life of CJC-1295 is approximately one week.

### Effects:

The effects of CJC-1295 can be great if you break down every possible effect that is caused by elevated levels of HGH in the body. The main benefit of elevated HGH levels may be the increase in insulin-like growth factor-1 (IGF-1). IGF-1 affects almost every cell in the human body from bones and muscles, lungs, skin and even the central nervous system. HGH and IGF-1 are essential components in the regulation and promotion of healing and recovery as well as in the regulation of metabolism. Overall, the effects of CJC-1295 are similar to those of HGH but without unpleasant stricter effects.

The CJC-1295 can be used for any purpose in increasing productivity, although fat loss or shredding is the most. For an off-season athlete who wants to raise muscle mass, the CJC-1295 is not a very good choice, at least not when used alone. However, when combined with other productivity-enhancing drugs, the individual may find that he or she is receiving more of them due to elevations in HGH and IGF-1 levels. He also has to find out that due to the stronger metabolism he is able to stay clearer from fat when muscle mass accumulates. When using CJC-1295 to clear fat, because of the highly improved metabolism, the individual will have a much more powerful effect. He must also find an improvement in healing from injuries and recovery from stresses, which is extremely important during the clearing phase, as the recovery is delayed due to the required caloric limit.

HGH. Consumers of the CJC-1295 should also find that their immune system is stronger and that sleep improves.

### Dose and administration:

CJC-1295 is a fine white powder in a vial to be mixed with bacteriostatic water. The powder should be stored in dry and cool places without direct sunlight. The solution is used by injecting it subcutaneously into a body fat using a very small insulin needle or intramuscularly with a suitable needle. One by two injections per week in equal amounts are sufficient as two injections of equal dose, are optimal for maintaining a stable and level blood level. From 500-1000 mcg of week is the standard dose range of 500 micrograms twice a week that is optimal for most individuals. After combining in the solution, the serum should be stored in refrigerator (between 2 and 8 ° C / 36 ° F and 46 ° F) because the amino acid chain is likely to disintegrate and to affect its effectiveness.

### Side Effects:

The most common side effect of CJC-1295 is mild irritation at the injection site, although it is rarely painful or very painful. Some users may have irritated locations for injection, regardless of location, but most will find that specific areas of the body responds better than others. Beside the irritation on the spot it may be retain water. High doses are usually responsible for the retention of water or liquids, and can be reduced by varying the dose. Some users may also feel that they feel numbness during use or numbness in the arms or legs. The headache can also be a side effect of CJC-1295. The headache is most often due to the drop in blood sugar levels when using the peptide. Diets may need to be adjusted during use. Severe headaches are possible in very rare cases, and again diet adjustments can fix the problem, but if the headache persists, it may be necessary to discontinue the usage. Nausea and diarrhea are possible, although in rare cases when using CJC-1295.

### Anti-counterfeits:

Our products can be verified through our Check verification system MultiPharm. Each product has an authentication code that needs to be scratched. The code for authentication must be entered on the authentication site to authenticate the authenticity of the product. Any product that is not certified by our system is fake and should be destroyed or returned to the pharmacy or distributor.

### Marketed by:

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