

Long Half-life Muscle Growth Peptide CJC-1295 with DAC Help Treament for Growth Hormone Deficiency

Basic Information

Place of Origin: China
Brand Name: Hongbaiyi
Certification: COA, HPLC MR

Model Number: HBY-CJC 1295 With DAC

Minimum Order Quantity: 5 boxPrice: Negotiable

Packaging Details: 2mg/vial, 10vials/box

Delivery Time: 3-5 work days after your payment
 Payment Terms: MoneyGram, Western Union, T/T

• Supply Ability: 4000kg/Month



Product Specification

• Peptide Name: CJC 1295 With DAC

• CAS: 863288-34-0

• MF: C165H271N47O46

MW: 3367.89Fineness: >99%

• Storage: Cool Dry Place

Appearance: White Lyophillized Powder

• Shelf Life: 2 Years



More Images









Product Description

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Basic Information Form:

Product Name	CJC 1295 With DAC
Cas No.	863288-34-0
Fineness	>99%
Appearance	White Lyophillized powder
MF	C152H252N44O42
MW	3649.30
Shelf Life	2 years
Condition	Cool Dry Place

Brief Introduction Of CJC 1295 With DAC

GHRH's are paired specifically with GHRP's in order to create a synergy between the peptides that will unlock the body's own stores of growth hormone. Even though many peptides work in some capacity by themselves, it is most beneficial to run your GHRH alongside a GHRP. This is why CJC 1295 is highly desirable, and it's one of the most widely used in the bodybuilding community. Right now, it has been debated which CJC 1295 is best to use. While MOD GRF (CJC 1295 no DAC) is commonly used with GHRP's to increase pituitary GH pulse, more frequent injections will need to be administered. The CJC 1295 with DAC will result in a series of smaller pulses; therefore, injections will be less frequent - often two to three times a week.

CJC-1295 DAC is a potent Growth Hormone Releasing Hormone (GHRH).

Do not get CJC-1295 DAC confused with Modified GRF (1-29) often abbreviated as Mod GRF (1-29), and also often referred to as CJC-1295 No DAC which needs to be shot multiple times per day with a GHRP to achieve a substantial benefit.

It's important that you know the difference as Mod GRF 1-29 is absolutely useless to use with MK-677 as you can't manually match the pulses of MK-677 to the active life of the Mod GRF 1-29.

CJC-1295 DAC is a modified version of the first 29 amino acids of Growth Hormone Releasing Hormone, together with addition of a "Drug Affinity Complex" (referred to as DAC).

The combination of modifications and the addition of "DAC" provide a half-life of about 1 week, and steady blood levels after it is injected. While the mechanism of action behind MK-677's ability to increase GH and IGF-1 levels is the stimulation of the Pituitary Gland to pulse out 12 very strong pulses of GH over the course of every 24 hours, the mechanism of action behind the GH/IGF-1 boosting effects of CJC-1295 DAC are quite different.

Product Picture Of CJC 1295 With DAC



Usage Of CJC 1295 With DAC

CJC1295 DAC has shown some amazing results as a hormone releasing hormone (GHRH) analog. Not onlyhas CJC1295 shown the ability to increase hormone and secretion and its benefits, but it has been able to do so in very large amounts. Recent research studies have shown that CJC - 1295 stimulates GH and Secretion, and will keep a steady increase with no increase in prolactin, leading to intense fat loss, and increases protein synthesis.

CJC-1295 DAC is a long acting Hormone Releasing Hormone, which causes the anterior pituitary to release more hormone. The objective of the peptide was to treat visceral fat deposits in obese AIDS patients, as increased levels of exogenous are presumed to increase lipolysis (fat loss). The clinical research was ultimately successful for most research subjects. Ghrelin, released from the gut, which circulates and acts as a hunger hormone, has synergistic activity in the body with GHRH and also suppresses somatostatin to make way for the GHRH pulse. An example of a GHRP (GH Releasing Peptide) is Hexarelin or GHRP2. CJC 1295 DAC is a exceptionally designed peptide and is known for being the finest of the secretogues.

Dosage Of CJC 1295 With DAC

The typical dose for CJC 1295 with DAC is between 1mg and 2mg per dose. So, how do you dose that once you add bacteriostatic water to your peptide? Well, one of the main components to proper dosing is knowing how much water you use to reconstitute it as well as how to convert your milligrams to micrograms. This will make it much easier when dosing with an insulin syringe.

So, long story short, your 1mg dose turns into 1000mcg and your 2mg dose turns into 2000mcg. Then, say you add in 1mL of bacteriostatic to your 2mg vial of CJC 1295. In order to get your dose of 1000mcg, you would then need to pull up to the 25th tick mark on your insulin syringe. If you're wanting to go for the higher dose of 2mg or 2000mcg, you'll need to pull up to the 50th tick mark on your syringe. This is because each tick mark has just about 40mcg of peptide.

Now, if you want to lessen the amount of liquid when reconstituting and thereby lessen the amount you inject, you can reconstitute the peptide with 0.5mL of bacteriostatic water. This would mean only filling your syringe halfway when reconstituting instead of filling the entire syringe. In doing so, you will then only need to pull up to the 13th tick mark for 1000mcg or the 25th tick mark for your 2000mcg dose. This is because instead of having only 40mcg per tick mark, by halving the water you've effectively made each tick mark worth 80mcg instead.

Package and Shipping of CJC 1295 With DAC

Package: 2mg/vial, 10vials/box

Shipping: With 3-5 days after your payment



FAQ Of CJC 1295 With DAC

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 recepient 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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