



Effective CJC 1295 with DAC Healthy Peptide Help Enhance Fat Loss

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-CJC 1295 With DAC
- Minimum Order Quantity: 5 box
- Price: Negotiable
- Packaging Details: 5mg/vial, 10vials/box
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 4000kg/Month



Product Specification

- Peptide Name: CJC 1295 With DAC
- Molecular Formula: C165H271N47O46
- Molecular Weight: 3367.89
- CAS: 863288-34-0
- Specification: 5mg/vial, 10vials/box
- Storage: Cool Dry Place
- Appearance: White powder
- Shelf Life: 2 Years



More Images



Product Description

Effective CJC 1295 with DAC Healthy Peptide Help Enhance Fat Loss Basic Information Form:

Product Name	CJC 1295 With DAC
Cas No.	863288-34-0
Purity	>99%
Appearance	White powder
MF	C152h252n44o42
MW	3649.30
Shelf Life	2 years
Condition	Cool Dry Place

Brief Introduction Of CJC 1295 With DAC

CJC-1295 peptide, is derived from human growth releasing factor hGRF(1-29). CJC-1295 peptide is a synthetic human GHRH analogue with drug affinity complex (DAC). This enables CJC-1295 peptide to be bound with albumin in the human body and significantly extend the half-life, by avoiding enzymatic degradation. CJC-1295 peptide DAC has an advantage over regular growth hormone releasing factors hGRF's to promote effects for extended periods of time, whereas regular hGRF can only act for minutes before it is degraded by enzymes CJC-1295 peptide is modified of hGRF with D-Ala, Gln, Ala, and Leu substitutions at positions 2, 8, 15, and 27 respectively and drug affinity complex attached. These

CJC-1295 peptide modifications results in much more stable and effective version of hGRFCJC-1295 peptide, is derived from human growth releasing factor hGRF(1-29). CJC-1295 peptide is a synthetic human GHRH analogue with drug affinity complex (DAC). This enables CJC-1295 peptide to be bound with albumin in the human body and significantly extend the half-life, by avoiding enzymatic degradation. CJC-1295 peptide DAC has an advantage over regular growth hormone releasing factors hGRF's to promote effects for extended periods of time, whereas regular hGRF can only act for minutes before it is degraded by enzymes CJC-1295 peptide is modified of hGRF with D-Ala, Gln, Ala, and Leu substitutions at positions 2, 8, 15, and 27 respectively and drug affinity complex attached. These CJC-1295 peptide modifications results in much more stable and effective version of hGRF.

CJC-1295 with DAC is a long acting Hormone Releasing Hormone, which causes the anterior pituitary to release more hormone. GHRH is released in pulses in the body, which alternate with corresponding pulses of somatostatin.

Clinical Research was first conducted for CJC-1295 during the mid-2000s. 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. The DAC (Drug Affinity Complex) portion increases the half-life by binding with serum albumin and protects the CJC-1295 DAC peptide from degradation. This was formed when a lysine link was bounded to DACs to a reactive chemical called maleimidopropionic acid.

Product Picture Of CJC 1295 With DAC



Applications CJC 1295 With Dac

- 1.Enhanced human sexual performance
- 2.Hair regrowth

- 3.Improved cholesterol profile
- 4.Reduced body fat, weight loss
- 5.Superior immune function
- 6.Greater cardiac output
- 7.Increased muscle mass

CJC-1295 DAC has shown some amazing results as a hormone releasing hormone (GHRH) analog. Not only has CJC-1295 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. GHRH is released in pulses in the body, which alternate with corresponding pulses of somatostatin (-hormone inhibiting-hormone). Clinical Research was first conducted for CJC-1295 during the MID-2000s. 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. Studies shows that combining a GHRP-6 with CJC 1295 DAC, significantly increase the release of GH and production without an increase in prolactin. An example of a GHRP (GH Releasing Peptide) is Hexarelin or GHRP-2. CJC 1295 DAC is a exceptionally designed peptide and is known for being the finest of the secretogues. The DAC (Drug Affinity Complex) portion increases the half-life by binding with serum albumin and protects the CJC-1295 DAC peptide from degradation. This was formed when a lysine link was bounded to DACS to a reactive chemical called maleimidopropionic acid (MPa).

Package and Shipping of CJC 1295 With DAC

Package: 5mg/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 receipt 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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