



BodyBuilding Human Growth Hormone Peptide Thymosin Beta-4 TB500 2mg CAS 77591-33-4

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-TB 500 Peptide
- Minimum Order Quantity: 5 box
- Price: US \$ 38-46 / Box
- Packaging Details: 2mg/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: TB 500 2mg
- CAS No: 77591-33-4
- Molecular Weight: 4963.44
- Molecular Formula: C₂₁₂H₃₅₀N₅₆O₇₈S
- Storage: Keep In Dark Place, Inert Atmosphere, Store In Freez
- Appearance: White Lyophilized Powder



More Images



Product Description

BodyBuilding Human Growth Hormone Peptide Thymosin Beta-4 TB500 2mg CAS 77591-33-4

Product Details of Tb500 :

Product Name	TB 500
Appearance	White powder
Specification	2mg/vial, 10vials/Box
Purity	>99%
CAS	77591-33-4
MF	C212H350N56O78S
Storage	Keep in Dark Place, Inert Atmosphere, Store in Freez

Description Of Tb500

TB-500 is a synthetic part of protein thymosin beta-4, which is present in almost all human and animal cells. The main purpose of this peptide is to promote healing. It also promotes the creation of new blood and muscle cells. The healing of TB-500 was observed in the tendons, ligaments, muscles, skin, heart and eyes. Thymosin beta-4 naturally produces a higher concentration of damaged tissue. The peptide is also a very effective antiinflammatory agent.

TB-500 is an injectable peptide drug that can be used to promote healing, increase the range of motion during injury, or reduce pain by reducing inflammation. Because the use of human beings has been relatively uncommon, limited to people who like to test. The use of horse racing is more common, although it is not a prescription veterinary drug.

Product Photos Of TB 500



How to use TB-500 ?

The TB-500 was typically supplied in a 2.0 mg vial by lyophilisation (freeze-drying) powder. An appropriate amount of sterile or bacteriostatic water, for example 1.0 mL, will be added. In the most common dosing regimen, the entire vial is taken at one time. If you take the entire vial, the whole amount will be sucked into the syringe, usually an insulin syringe, and injected. According to personal preferences, injection can be subcutaneous, intramuscular or intravenous.

The most common dosing regimen is taking 2.0 or 2.5 mg TB-500 twice a week for four to six weeks and then lowering it to a lower rate of administration, for example, once or twice a month for maintenance.

With regard to TB-500 dose, the knowledge system is still limited. The above agreement may or may not be the most effective, but it is the protocol with the most records. It is entirely possible that, with the acquisition of knowledge, the use of the method will change. For example, it is reasonable to increase the frequency of administration to 3x / week (I have done the effect yourself) or increase the dose to 4 or 5 mg twice a

week. However, before starting such a procedure, I recommend trying the standard protocol first.

If you are interested in the use of animals, the typical dosage regimen of the horse is 6 times 10 mg injections at intervals of 10-10 days. For more intensive treatment, use 20 mg per week. For racing dogs, the typical program is six times a week for 5 mg injections.

TB-500 pharmacology class

TB-500 is a short peptide or fragment of a naturally occurring thymosin beta-4 hormone (TB-4). For the sake of clarity, the TB-500 is not the most important TB-4, although it is usually sold under that name. TB-4 itself is still a very expensive, rare research material that can not be used for bodybuilding or horse lift.

In the body, TB-4 produces thymus, the largest gland in children, the atrophy of adulthood, and is almost non-existent in the elderly. It is also locally produced in various cells, especially in wound fluids, and is quite high in the cytoplasm of some cells. In various studies, it has been found that TB-4 can promote various forms of wound healing, promote stem cell differentiation and reduce inflammation.

Protein hormones such as TB-4 can not be fully bound to the receptor sites because they are too large to fit. In contrast, the active region of the protein is suitable for the receptor site.

The TB-500 peptide sequence is identical to the active region of TB-4 and has many and possibly all of the properties of TB-4 in a more economical form.

FAQ Of TB 500

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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