



White Powder Human Growth Hormone Peptide TB 500 Peptides 5mg

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-TB 500
- Minimum Order Quantity: 5 box
- Price: US \$ 64-69 / 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

- Product Name: TB 500 5mg
- Molecular Formula: C₂₁₂H₃₅₀N₅₆O₇₈S
- Molecular Weight: 4963.44
- CAS No: 77591-33-4
- Appearance: White Lyophilized Powder
- Storage: Keep In Dark Place, Inert Atmosphere, Store In Freez
- MOQ: 5 Box
- Highlight: **TB 500 Peptides 5mg,**
TB 500 Human Growth Hormone Peptide,
Human Growth Hormone Peptide 77591-33-4



Product Description

White Powder Human Growth Hormone Peptide TB 500 5mg With Factory Price

Product Details of Tb500 5mg :

Product Name	TB 500 5mg
Appearance	White powder
Specification	5mg/vial, 10vials/Box
Assay	99.3%
Test	HPLC
CAS	77591-33-4
MF	C212H350N56O78S
Storage	Keep in Dark Place, Inert Atmosphere, Store in Freez

Description Of Tb 500 5mg

TB-500 is a peptide that can be used to promote healing, increase the range of motion in the event of injury, or relieve pain in the event of injury by reducing inflammation. Until now, the use in humans is not widespread and is currently limited to people who like to experiment. The use in the field of equestrian sports, however, is very common because it is a non-prescription animal drug. It is believed that it is also used by professional athletes, such as footballers, so that they are as soon as possible ready for use again.

Effect:

1. TB-500 is a synthetic fraction of the protein thymosin beta-4, which is present in virtually all human and animal cells. The main purpose of this peptide is to promote healing. It also promotes creation of new blood and muscle cells.
2. The healing effects of TB-500 have been observed in tendons, ligaments, muscle, skin, heart, and the eyes. Thymosin beta-4 is naturally produced in higher concentration where tissue has been damaged. This peptide is also a very potent anti-inflammatory agent.
3. One of TB-500 key mechanisms of action is its ability to regulate the cell-building protein - Actin. Of the thousands of proteins present within human cells, actin represents roughly 10% of the total. It is thus a vital component of cell structure and movement.
4. Thymosin Beta-4 is a protein which consists of 43 amino acids and is encoded by the gene TMSB4X in the human body. It has been studied in numerous clinical trials. Research has shown that if the thymosin beta-4 peptide is used after a heart attack it can reactivate cardiac progenitor cells to repair damaged heart tissue.
5. Thymosin beta-4 is a very large molecule. In fact, it is so large that it cannot fit entirely into the receptor. Different sections of the molecule have different activities. TB-500 is the part of thymosin beta-4 hormone which promotes the most useful effects. For medical applications it is more practical to use the TB-500 instead of the entire Thymosin Beta-4 protein.

Function Of TB 500 5mg:

1. Thymic glands and various local cells in the human body produce thymic β -4 (TB-4), which is present in extremely high concentrations in the cytoplasm of wounds. Tb-500 has a healing part of the TB-4 sequence (refer to the entire end of growth hormone fragment for action extraction), and the main purpose of TB-500 is its ability to promote upregulation of cells in the body. Upregulation increases cell sensitivity to action, especially in proteins such as actin. This action helps regulate inflammation in the injured part of the body and provides new access to blood vessels.
2. Tb-500 has a very low molecular weight, enabling it to have a high level of mobility in the body. In short, the TB-500 can be applied to the whole body, reaching almost any location. The TB-500 doesn't have to be applied to the area of injury; its effects can be applied to the whole body, no matter where the injection site is.
3. In the world of anabolic metabolism, TB-500 is mostly not used for muscle growth, fat loss, and improved athletic performance. It is mostly used to promote healing, especially for body wounds or joint injuries. Tb-500 can be used to treat muscle tear or strain, tendon inflammation, and even skin injury. The peptide does not cause immediate healing of the injured area. If the muscle tears, it tears, but in many cases using the TB-500 speeds up the healing process.
4. For chronic injuries, such as stress on the joints caused by bodybuilders working hard in the gym every day, THE TB-500 can provide excellent protection. The effects of TB-500 can also promote hair growth, especially hair loss caused by androgen alopecia, which may be reversed by tb-500 use.

Feedback Of TB 500 5mg



Factory wholesale 99% Peptides tb 500 tb500 ...

★★★★★

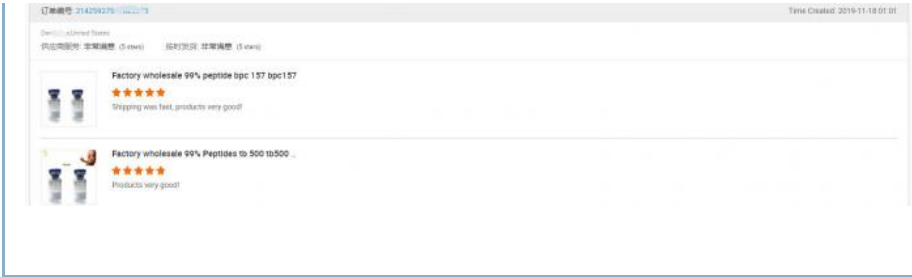
Products very good!



Catherine Wang
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18 Nov 2019

Thank you! Wish everything goes well with you!



Shaanxi Hongbaiyi Biotech Co., Ltd.



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