99% Purity TB 500 Peptide CAS 885340-08-9 (Thymosin Beta 4) Dosage

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: HPLC, MS,COA
- Model Number: HBY-TB 500
- Minimum Order Quantity: 5 boxes
- Price: Negoitable
- Packaging Details: 5mg/10mg/vial,10vials/box
- Delivery Time: Receive advance payment, within 3-5 days
- Payment Terms: Paypal, L/C, ,Western Union, T/T
- Supply Ability: 20,000boxes/per month



Product Specification

- Source: Synthetic
- Shipping Method: DHL/UPS/FedEx/TNT/EMS
- Molecular Formula: C212H350N56O78S
- Solubility: It Is Recommended To Reconstitute The Lyophilized TB-500 In Sterile 18MΩ-cm H2O Not Less Than 100µg/ml, Which Can Then Be Further Diluted To Other Aqueous Solutions.
- Chemical Formula: C38H67N9O15
- CAS Number: 885340-08-9
- Packing: 10mg/vial
- Molecular Weight: 4963.4406
- Highlight: **99% Purity TB 500 Peptide**, **99% Purity CAS 885340-08-9**,



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Our Product Introduction

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Product Description

Product Description:

What is TB-500?
TB-500 is a synthetic Analogue of thymosin-beta-4 (TB4), a natural regenerative peptide for most animal and human cells. TB4 is a sequence of 43 amino acids which is essential to the wound healing process, primarily by controlling cell migration and augmenting blood vessel growth. It is released by platelets and macrophages soon after an injury to reduce the danger of inflammation, cellular damage, and contamination.

TB-500 has similar biological activity to TB4, and their combined potential has been vastly studied. This has led to therapeutic effects in clinical studies, including the seamless healing of a variety of tissue types, as well as anti-aging and cardiovascular advantages. In addition, TB4 is being closely studied as a promising treatment for different cardiometabolic and inflammatory diseases, such as myocardial infarction, ulcerative colitis, keratitis, and renal fibrosis.

How does it work?
TB-500 peptide is a synthetic version of the naturally occurring thymosin beta 4, a protein found in almost all human and animal cells. The peptide can be injected into damaged muscle tissue, as seen in cases of muscular dystrophy, to repair the damaged cells. While clinical studies on its efficacy are still ongoing, early research suggests that it may also help speed recovery time from sports injuries. What are its benefits? One of the main benefits of using TB-500 compared to other drugs or treatments is its relative ease of use. It can be taken orally, through injections, or applied topically; unlike some other treatments (such as stem cell therapy), it does not require invasive surgery or a lengthy recovery period. There is also no risk of infection with injections, as they are sterile.

What are their uses?
This peptide is commonly used for muscle regeneration and repair in patients who have experienced trauma. However, its anti-inflammatory properties also make it a viable treatment for rheumatoid arthritis, Crohn's disease, lupus erythematosus, Alzheimer's disease, and more. In addition, some fitness enthusiasts use it in conjunction with hormone therapy regimens to increase muscle mass.

Possible benefits/results
There are hundreds of potential benefits to using a peptide like TB-500. However, there is no exact way to determine what side effects you may experience while using it. This is why it is important that you talk to your doctor before taking a peptide like TB-500. That being said, people use peptides for a variety of conditions and symptoms such as pain management, immune system support, scar tissue removal, and more.

How long does it take to see results?
Once you inject the peptide into the muscle tissue, the results are almost immediate. If you inject under the skin, it may take a few days to see results. In terms of length, most athletes will tell you that visible results usually start after about two weeks and can last from two months all the way up to six months. It all depends on how often and how much of the injectable you use.

Who should use TB-500?
Anyone who has a muscle-related injury can use Tb-500. the peptide is particularly effective for muscle injuries that are difficult to heal. People who participate in high-impact sports, such as rugby or soccer, can benefit from using TB-500 after an injury. The peptide can also be used by elderly people with osteoporosis-related injuries but who have not recovered well due to limited mobility.

Features:

Product Name: TB 500 Peptide
Chemical Formula: C38H67N9O15
CAS No.: 77591-33-4
Source: Synthetic
Expiry Date: 2022-12-31
Thymosin Beta 500
TB 500 Hair Growth
TB 500 Hair Growth Peptide

Applications:

TB-500 is believed to be functionally identical to TB4, so any research done on the therapeutic effects of TB4 can be applied to TB-500. TB4 is known for its anti-inflammatory, anti-fibrotic, and protective effects throughout the body, out of which its ability to repair cardiac and neural tissue after ischemic events is most noteworthy.

In addition to this, TB4 modulates cytokine levels to reduce oxidative stress and attenuates fibrosis. Its anti-inflammatory properties may also treat liver, kidney, heart injury, and inflammatory bowel disease. Therefore, TB4 and TB-500 may extend beyond injury repair and contribute to the overall integrity of cardiovascular and connective tissue.

Customization:

TB 500 Peptide

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Model Number: HBY-TB 500
Place of Origin: China

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Price: Negotiable
Packaging Details: 5mg/10mg/vial,10vials/box
Delivery Time: Receive advance payment, within 3-5 days
Payment Terms: Paypal, L/C, , Western Union, T/T
Supply Ability: 20,000boxes/per month
Shelf life: 2 Years
Source: Synthetic
Expiry Date: 2022-12-31
CAS Number: 885340-08-9
Product Name: TB 500 Peptide
Keywords: thymosin beta 4, thymosin beta 500, tb 500 peptide buy



Packing and Shipping:

TB 500 Peptide will be packaged and shipped in a temperature-controlled, insulated container. The container will be filled with dry ice or an equivalent cooling agent and the air inside the container will be replaced with nitrogen to ensure that the peptide stays at a safe temperature. The container will be sealed and then shipped to the customer via an overnight or express delivery service.

FAQ:

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Q1: What is Hongbaiyi TB 500 Peptide?

A1: Hongbaiyi TB 500 Peptide is a synthetic peptide that supports healing and repair of injured muscle fibers and connective tissues, and is used for athletic performance and recovery.

Q2: What is the Brand Name of Hongbaiyi TB 500 Peptide?

A2: The Brand Name of Hongbaiyi TB 500 Peptide is Hongbaiyi.

Q3: What is the Model Number of Hongbaiyi TB 500 Peptide?

A3: The Model Number of Hongbaiyi TB 500 Peptide is HBY-TB 500.

Q4: What is the Place of Origin of Hongbaiyi TB 500 Peptide?

A4: The Place of Origin of Hongbaiyi TB 500 Peptide is China.

Q5: What is the Certification of Hongbaiyi TB 500 Peptide?

A5: The Certification of Hongbaiyi TB 500 Peptide is HPLC, MS, COA.

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