

99% Tb 500 Thymosin Beta 4 Human Growth Peptides 4963.44 For Muscle

Basic Information

Place of Origin: China
Brand Name: Hongbaiyi
Certification: COA, HPLC MR
Model Number: HBY-TB 500
Minimum Order Quantity: 5 boxes
Price: negotiable

• Packaging Details: 2mg/vial, 10vials/Box

Delivery Time: 3~5 days, upon recepient of payment
 Payment Terms: T/T, Western Union, MoneyGram

Supply Ability: 5000 boxes per month



Product Specification

Product Name: Tb 500 Thymosin Beta 4 Peptide

Molecular Formula: C212H350N56O78S

CAS No: 77591-33-4
Molecular Weight: 4963.44
Holding Conditions: Cool Dry Place

Purity: 99%Sell By: 2 YearsMOQ: 5 Boxes

Highlight: 99% Purity Tb 500 Thymosin,
 Bodybuilding Tb500 Peptide



Product Description

99% Tb 500 Thymosin Beta 4 Human Growth Peptides 4963.44 For Muscle

In short, TB500 is a synthetic version of the healing protein (Thymosin Beta 4) released by the thymus gland. This, in turn, produces T-cells which boost the immune system to fight disease; in addition, it heals damage to tendons, muscles, ligaments and bones. It also reduces inflammation, increases collagen and determines the extent to which we recover from injury. In short, the number of T cells we have is a major component of one's health and TB500 essentially gives you 'more'.

TB-500 is a peptide that can be used to promote healing, increase range of motion in the event of injury, or relieve pain by reducing inflammation in the event of injury. So far, its use in humans has not been widespread and is currently limited to those who prefer to experiment. However, its use in equestrian sports is very common as it is an over-the-counter animal drug. It is also thought to be used by professional athletes, such as footballers, so that they are ready to use it again as soon as possible.

The Benefits of TB-500

Studies have shown that TB 500 has beneficial effects on wound healing, injury recovery, flexibility and inflammation. These desirable effects are accomplished through the effects of TB 500 (Thymosin Beta 4)on blood cell and vascular development, cell differentiation and cell migration. A major part of its healing capacity stems from the peptide's regulation of actin, a cell building protein essential for healing and wound repair.

TB500(Thymosin Beta 4) also up-regulates actin and myosin, opening up vascular pathways and thus increasing endurance and greater potential muscle growth. As an added benefit, it may help heal damaged heart tissue.

The Usage of Tb 500 Thymosin:

- 1.Enhance recovery
- 2.Reduces inflammation
- 3.Aids recovery from slow healing injuries such as those to connective tissues, i.e. tendons and ligaments
- 4. Promotes recovery from muscle injuries
- 5. Promotes healing of skin injuries
- 6.Improves flexibility

How does TB-500 healing peptide work?

TB-500 works by building new blood vessels and muscle tissue fibres, as well as assisting in new cell migration and blood cell multiplication. Its action is based on its ability to upregulate cell building proteins such as actin. Actin is a protein that, together with myosin, forms the contractile filaments of muscle cells. It allows for faster healing times and cell growth, migration and proliferation. Once injected, it finds the injured area and goes to work, repairing the damaged tissue.

The Key Infomation of Tb 500 Thymosin:

Product Name	Tb 500 Thymosin Beta 4 peptide
Appearance	White powder
CAS	77591-33-4
Molar Weight	4963.44
Molecular Formula	C212H350N56O78S
Synonyms	Thymosin Beta 4
Shelf Life	2 years
Specification	2mg/vial, 10vials/Box

Product Image of Tb 500:





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