

THYMOSIN BETA 4 (TB-500)

THYMOSIN BETA 4 USP 5mg

Presented as box containing one vial with 5mg of THYMOSIN BETA 4 in the form of injectable lyophilic powder.

DESCRIPTION

Thymosin Beta 4 is an injectable peptide, commonly known under the trade name TB-500, obtained as a result of the synthesis of forty-four amino acids. The drug promotes healing and recovery of wounds, can help with injuries such as tendinitis, torn or stretched muscles and suppresses spasms. Also, it provides a healing effect in cases of many types of muscle and connective tissue injuries and skin injuries and overall well-being.

INDICATIONS

Benefits of TB-500 include,

- Decreases Inflammation in Joints & Tissue Types
- Promotes Faster Healing of Wounds
- Heals Lesions/Ulcers of The Stomach & Intestines
- Promotes Bone Healing
- Increases Strength & Endurance
- Improves Joint Flexibility
- Promotes Hair Growth
- Prevents the formation of adhesions and fibrous bands in muscles, tendons, and ligaments

HOW DOES TB-500 WORK?

Thymosin is secreted from the thymus gland. Its primary role is to stimulate the production of cells that support immune system function and promote healing. TB-500 is a peptide that is derived from Thymosin beta 4. As a cell-building protein, it is an essential component of cell structure and movement and has been shown to play an important role in the repair and regeneration of injured or damaged tissues.

Its healing effects have been observed in tendons, ligaments, muscle, skin, heart, and eyes. Studies show that Thymosin beta 4 is present in higher concentrations at sites where tissue has been damaged.

TB-500 promotes the creation of new blood vessels which carry blood, nutrients, and healing substances to damaged tissue while its potent anti-inflammatory properties decrease inflammation at the site of injury.

SIDE EFFECTS

The TB-500 is not a steroid, does not contain any medicinal substances, and is impossible to detect by doping control. According to the studies conducted by the leading Laboratory, there are no adverse reactors from taking TB-500 peptide.

PRESENTATION

Presented as box containing one vial with 5mg of TB-500 in the form of injectable lyophilic powder.

STORAGE

Before reconstitution: Store TB-500 under refrigeration at 2°C to 8°C. Do not freeze. Protect from light. Before opening, the product may be taken out of the refrigerator, without being replaced, for a maximum period of 12 months at room temperature but after this it must be discarded.

After reconstitution: Reconstituted TB-500 with preservative may be stored under refrigeration (2°C to 8°C) for up to 4 weeks protected from light.