



TB-500

Indicators:

Wound healing, hair growth, anti-inflammatory, muscle repair

Ingredients:

TB-500 is a synthetic version of a naturally occurring peptide fragment derived from Thymosin Beta-4 (TB4). It is a short-chain peptide (43 amino acids).

Key benefits:

Tissue Repair & Regeneration: Supports cellular migration to sites of injury

: Promotes repair of muscles, tendons, ligaments, and skin

: Assists in soft tissue recovery mechanisms

Anti-Inflammatory Activity: Modulates inflammatory response pathways

: May reduce localized inflammation in musculoskeletal tissue

Cell Proliferation & Angiogenesis: Encourages formation of new blood vessels (angiogenesis)

: Supports improved tissue oxygenation and nutrient delivery

Collagen & Structural Support: Studied for involvement in extracellular matrix regulation

: May support connective tissue integrity

Dosage details:

You inject 3ml water into the vial of TB500. 1 full syringe is 1ml. You then wait for the vial powder content to dissolve ON ITS OWN. DO NOT SHAKE THE VIAL TO MIX POWDER. Once dissolved and clear in colour you draw out 30 units on syringe and inject it into the tummy under the skin into the fatty skin layer, twice a week in the evening.

How long should the vial last?

A vial should last 2 weeks

Lab report:

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #88510

Testing ordered > 07 NOV '25

Sample received > 13 NOV '25

Client Profound Aminos

Sample TB-500 10mg

Manufacturer ZJC

Batch Unknown

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide vial or vials.

Results >



TB-500 (TB4)	10.48 mg
Purity	99.330%

Comments >

Analysis conducted > 18 NOV 2025

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

ZC9GSG8J2UCY