

Where To Buy TB 500 2 mg In The EU (1 vial). Real Thymosin Beta 4



Product Name: TB 500 2 mg Category:Peptides Ingredient: Thymosin Beta 4 Manufacturer: Sinoway Qty: 1 vial Buy online: <u>https://bitly.com/36vNukE</u>

Our TB-500 Skin Patches Are The Best Possible Format Available For TB-500. TB-500 Is Normally Injected; Our Patches Add Convenience & Effectiveness For Everyday Use Application and dosage of TB-500. Administration course of TB500 peptide lasts from 2 to 3 months on average. In order to achieve the maximum effect it can be roughly divided into two phases - loading and support phases. Loading phase: 2 - 6 mg divided in 2 injections per week. Phase duration: 1 month. Support: 2 - 4 mg also used within one week.



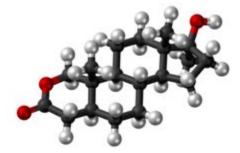
TB-500 (Thymosin Beta 4) is a synthetic derivative of thymosin beta 4/TB4 (44 amino acids) contained in all human and animal cells. TB-500 promotes accelerated healing of wounds and traumas and provides multidirectional protective action. According to recent studies, TB-500 provides certain impact on athletic performance. TB-500 (Thymosin Beta-4) 2 mg should be reconstituted with bacteriostatic water (BAC). Peptides are stable at room temperature and can be kept in their initial packaging for several days to weeks. Otherwise, peptides can be stored at 4 °C or colder. To preserve product quality, keep away from intense light.



Favorable prices for steroids **【**ТВ-500 2 mg buy for \$21.00**】** Full description and characteristics {h1 карточки товара}. Delivery to anywhere in America. Quality assurance! <u>click here to read</u>



Concentration: 2 mg (1 vial) Top Color: White/Red/Black. Shelf Life: 36 months. Minimum Order: 1 vial. TB-500 (Thymosin Beta-4) 2 mg should be reconstituted with bacteriostatic water (BAC). Peptides are stable at room temperature and can be kept in their initial packaging for several days to weeks. TB-500 (Thymosin Beta-4) TB-500 is a synthetic version of the naturally occurring peptide present in virtually all human and animal cells, Thymosin Beta-4. This potent peptide is a member of a ubiquitous family of 16 related molecules with a high conservation of sequence and localization in most tissues and circulating cells in the body.



Thymosin Beta is a polypeptide consisting of 43 amino acids. Its molecular formula is C12H35N56O78S, and it has a molecular weight of 4963.4408. It is occasionally known by: Thymosin .beta.-4, Thymosin beta (4), Thymosin beta-4, Thymosin beta4, Tyb-4, TB500. Unit Quantity: 1 vial. Unit Size: 2mg.



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