



Sustanon 250 4 Esters Top Anabolic Sites #qSTIy



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Sustanon 250 is the mixture of 4 esters, short and long-acting (is composed of 4 testosterone esters: decanoate, isocaproate, phenylpropionate and propionate. Nordic) or mixture of esters (sustanon 250®, organon) at 25 mg/month for 3 months in infants with micropenis or dsd. • im testosterone undecanoate (nebido®,. Sustanon 250 is a blend of four different testosterone esters, all carrying unique "digestion" times ranging from fast to slow. What this theoretically means is that the compound will enter the system in a rapid fashion, and its release will be sustained over an expanded time frame. In order to understand how this blend of testosterone is going to work within the human body, we simply need.



Sustanon 250 is a popular testosterone blend (mixture) and is without question the most popular and well known blend ever made. Manufactured by Organon, the idea behind Sustanon 250 was to provide the best of small (short) and large (long) ester testosterone in a single compound. Sustanon is a mixture of four esters: Testosterone propionate (30 mg), Testosterone phenylpropionate (60 mg), Testosterone isocaproate (60 mg), Testosterone decanoate (100 mg). It causes effects similar to all types of testosterone, while the additional esters only delay the release of the basic compound into the body.



There are 4 testosterone esters in Sustanon 250. An ester is an extra chemical addition added to the regular testosterone hormone which

is then released in the body after injection. The timing and rate of release of each ester is what makes the four of these different: the testosterone itself is exactly the same on each ester. My Dashboard; Pages; Sustanon 250 4 Esters - Testo Enanthate Ou Sustanon ; Home; Pages; Syllabus; Collaborations



Sustanon 250 is a powerful blend of four testosterone (esters of short, moderate, and long esters), all are working together to provide the more benefits in the bulking and cutting cycle.. An "ester" is a molecular structure that is derived from an alcohol and Carboxylic acid and has influences on the half-life of certain compounds and mechanism.. It is a blend of four types of. [look these up](#)