



The Top 10 testosterone ester: which is right for you

Testosterone Cypionate and Enanthate. These are the two of the most popular esters used in normal 10-12 week cycles. The reason for their popularity is simple - they have relatively long half lives, which means less injections are needed, and they also are very smooth, so there is low chance of post injection pain. The testosterone phenylpropionate steroid can be used together with other short esters for a less than 10-week cycle. An excellent testosterone phenylpropionate cycle should include a test prop cycle which has a dosage of 300mg per week and classic NPP with a recommended dose of 300mg per week too.

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I always pin long esters EOD and short esters ED. The only exception is EQ, which I'll do 3x week or E3D depending on the dose. I just do it for convenience. For example, running test e, deca, mast p right now. Mast p is every day, so I'll alternate test and deca pins. One day is test/mast pin and the next is deca/mast.

Testosterone Cypionate Cycle Guide - Steroid Cycles



Testosterone Cypionate is another ester of the testosterone hormone and is one of the most widely used esters by bodybuilders and athletes. Test Cyp has a half life of about 10 to 12 days so is a slower release steroid that is usually used in longer cycles of up to 14 weeks.

Short Cycle, Long Ester - MESO-Rx Forum



what do you think of a short cycle using a long ester Test, like Test Cyp. For example, if one took a 1000mg shot it would metabolize like this (approx.) Wk 1: 1,000 mg Wk 2: 500 Wk 3: 250 Wk 4: 125 Wk 5: 62 Wk 6: 30 That would give a person elevated levels for about 3 weeks and. [continue reading this](#)

Short Esters v Long Esters - Evolutionary

Cycle 1:

WEEK	TES. CYPIONATE	DIANABOL	WINSTROL	CLOMID
1	750 mg	30 mg/day		
2	750 mg	30 mg/day		
3	500 mg	20 mg/day		
4	500 mg		50 mg EOD*	
5	500 mg		50 mg EOD	
6	250 mg		50 mg EOD	100 mg/day
7			50 mg EOD	100 mg/day
8				50 mg/day

* EOD means *every other day*

TESTOSTERONE CYPIONATE 3250 mg or 33 ml

DIANABOL 560 mg or 120 tabs

WINSTROL 700mg or 14 ml/50 mg

CLOMID 1750 mg or 35 tabs

So a few months Back I ran Test Ace, Tren Ace, Mast P Blend EOD Pin at Basically 300 wk. I was Getting Dry, Leaning out..Seeing Veins in New Places. It had some BITE to it, probably the PROP. So I thought ? hmm, Hey when this runs out get the Long Ester of the same Compounds maybe less Bite. Short Esters. Positives. *Quicker clearance time -- if you have a bad reaction, it will be out of your system far sooner than longer esters, good for trying new steroids. *Quicker onset -- no need to frontload, begin taking effect 3-4x sooner than longer esters. *Usually less estrogen/DHT related side effects such as bloat, male pattern.

- Short Ester vs Long = Different Result hmmm
- Short Esters vs Long Esters - Bluelightorg
- Pinning a long ester ED or EOD - anyone done it? Really

Short vs long esters - Excel Male TRT Forum



2). Long esters are more anabolic than short esters. SHORT ESTERS Short esters do yield a higher peak plasma than long esters. In relation to TEST is TEST, ultimately TEST is TEST, however, depending on what ester is attached to the TEST it will indeed perform a different function. Here is a study on short esters v. long esters. The study. Hard to explain, but every time I've tried a protocol on this enanthate and one time I tried 8 weeks on UGL cypionate(no pharma cyp here) I felt these negatives. BASICALLY EVERY TIME I"VE TRIED A SINGLE LONG ESTER. And I've tried different dosages, different test levels, IM and sub q(sub q felt even worse).

Short and long esters together Is it any better

I have done short ester runs like Tren A and test P and had good results but pinning every other day becomes a bit much. I've mixed in some longer ester during those runs if I'm going down south for a week. ie. reduce dose of short ester and replace with long ester about 3 weeks before I travel. [click here to read](#)