



Tren Anabolic Steroids Trenbolone Acetate Increase Muscle Growth 10161-34-

9

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Testosterone
- Minimum Order Quantity: 1KG
- Price: Negotiable
- Packaging Details: Aluminum Bag or 25KG/Febr Drum
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 4000kg/Month



Product Specification

- Product: Trenbolone Acetate
- Cas No.: 10161-34-9
- Molecular Weight: 312.41
- Molecular Formula: C₂₀H₂₄O₃
- Purity: 99.2%
- Appearance: Yellow Or Light Yellow Crystal Powder
- Shelf Life: 2 Years
- Highlight: **Increase Muscle Growth Trenbolone Acetate, 10161-34-9 Tren Anabolic Steroids, Trenbolone Acetate Anabolic Steroids**



More Images



Product Description

Powderful Tren Anabolic Steroids Trenbolone Acetate Increase Muscle Growth 10161-34-9



What Is Trenbolone Acetate:

Tren Acetate (or Tren A, TA) has the molecular formula of $C_{20}H_{24}O_3$ and has an anabolic-androgenic ratio of 500:500. It has an active life of 2-3 days and has the molecular weight of 270.3706 g/mol at the base. Trenbolone Acetate, a 19-nor steroid, is derived from the compound Nandrolone. It is characterized by strong androgenic properties and no estrogenic activity. This anabolic steroid has a binding affinity for androgen receptor five times the strength Testosterone.

Trenbolone acetate is admired globally by elite athletes as it can dramatically improve the uptake of nitrogen by muscles and improve the level of protein synthesis. Ideal for cutting cycles, Tren A does not get metabolized by aromatase or 5α -reductase into estrogenic compounds like estradiol or into Dihydrotestosterone (DHT).

Basic Information form Of Trenbolone Acetate:

Product Name	Trenbolone Acetate
Synonyms	Finaplix, Tren A, Finajet, Revalor-H, Reva
Cas No.	10161-34-9
Molecular Formula	$C_{20}H_{24}O_3$
Molecular Weight	312.41
Purity	99.2%
Aspect	Yellow or light yellow crystal powder
Shelf life	2 years

Usage Of Trenbolone Acetate:

Trenbolone Acetate powder is usually used at doses of 35-150 mg/day, and more typically 50-100 mg/day.

Most users find 50-75 mg/day to be an ideal dosage range, giving excellent benefit as part of an anabolic steroid stack.

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As for the higher 150 mg/figure, this generally is used for the purpose of increased nervous system stimulation compared to 100 mg/day rather than for further mass or strength improvements, which are already maximized or very nearly maximized at 100 mg/day.

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These milligram amounts are unusually low for an injectable anabolic steroid. Part of the reason is that trenbolone is remarkably potent (effective per milligram.) Another reason is that because the acetate ester is unusually light, a very high percentage of the weight of the Trenbolone Acetate powder molecule is the active steroid.

Picture Of Trenbolone Acetate



What is Trenbolone Acetate and Why is it So Popular?

Trenbolone Acetate is the short esterified variant of Trenbolone, and it tends to be the most popular esterified variant among bodybuilders and athletes. Trenbolone is also available on the anabolic steroid black market in two other formats: Trenbolone Hexahydrobenzylcarbonate, and Trenbolone Enanthate. Trenbolone Acetate is a short-acting variant that exhibits a half-life of 3 days, and must be injected every other day at the very least in order to experience desired performance and physique changes. In comparison, Trenbolone Enanthate exhibits a half-life of approximately 7-10 days, and Trenbolone Hexahydrobenzylcarbonate expresses a half-life of approximately 14 days. Trenbolone Acetate tends to be the most popular among the three variants not only due to its widespread availability (especially in the form of Finaplix pellets), but also because its faster acting nature allows users to start and stop use of the drug very fast, with only a matter of days before the hormone completely clears from the body.

This is commonly desired by most bodybuilders and athletes due to the fact that Trenbolone is regarded as an intermediate-advanced level anabolic steroid that carries with it potential side effects unseen in other anabolic steroids. It has therefore been labelled as a 'harsh'? anabolic steroid, and those who use it for the first time normally elect to do so cautiously by utilising Trenbolone Acetate, and if various side effects become too concerning or prominent, the cycle can be halted and Trenbolone Acetate would clear from the body fairly quickly. This is different from the Enanthate or Hexahydrobenzylcarbonate variant, where clearance from the body can require 2 weeks or even longer (for the Hex variant) before the hormone totally clears out of the body.

This hormone is revered for its ability to be utilised for pretty much any goal: strength gaining, bulking, mass gaining, lean mass gaining, cutting, fat loss, etc. Trenbolone exhibits an anabolic rating of 500, which is 5 times the anabolic strength of Testosterone. It also exhibits an androgenic rating of 500, also 5 times the androgenic strength of Testosterone. This makes Trenbolone Acetate a very powerful and formidable anabolic steroid to be respected, where high doses are not required to elicit positive results. Trenbolone Acetate can be utilised to gain large amounts of muscle mass without the water retention and bloating (provided the user is utilising low doses of other aromatizable compounds, and is eating a caloric surplus). It can also be utilised to lean out the physique and shed body fat faster than any other anabolic steroid if the user engages in a caloric deficit and appropriate training regime. Because of Trenbolone's extremely potent nutrient partitioning capabilities, it can be used to effectively put on significant mass or be used to cut body fat, and is considered an essential addition to pre-contest cycles. It is often referred to as "the nectar of the Gods" due to its incredible capabilities.

Package and Shipping Of Trenbolone Acetate:

Under 25kg: inner: A PE bag in aluminum foil bag; Outside: carton

Over 25kg: inner: Double PE bags; Outside: 25kg/ fibre drum

With 3-5 days after your payment



FAQ Of Trenbolone Acetate:

Q1: Do you Accept Sample Order?

A: Yes. The smallest order we accept is 1kg.

Q2: Do you accept VISA business credit card?

A: Yes. VISA business credit card is in our payment.

Q3: Is there any discount?

A: Yes, if you want to purchase larger quantity, we can offer a better price for you.

Q4: How long does it take to me if I order?

A: About 3-5 days upon receipt of payment.

Q5: What kind of transportation do you have?

A: We have many ways of transportations, eg: Air, Sea, Special Lines, TNT, FEDEX, EMS, ect.



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