



High Purity Healthy Trenbolone Acetate Tren Ace Anabolic Steroid For Muscle Growth

Our Product Introduction

for more products please visit us on peptide-powder.com

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
- Molecular Formula: C₂₀H₂₄O₃
- Molecular Weight: 312.41
- Cas No.: 10161-34-9
- Fineness: 98%
- Appearance: Yellow Or Light Yellow Crystal Powder
- Shelf Life: 2 Years
- Highlight: **Tren Ace Anabolic Steroid, Muscle Growth Tren Ace**



More Images



Product Description

High Purity Healthy Tren Anabolic Steroid Trenbolone Acetate Tren Ace For Muscle Growth



Description Of Trenbolone Acetate:

Trenbolone Acetate is a very potent synthetic metabolic steroid that is considered by many athletes to improve athletic ability as the largest synthetic metabolic steroids. This is one of the most common synthetic metabolic sterols on the market and can provide different benefits from any other steroids. Bordeaux acetate is also receiving many myths in the world of synthetic metabolic steroids, but hopefully we can eliminate these myths and gain a firm understanding of the compound. Acetate prednisone was officially classified as a veterinary grade of anabolic androgenic steroids.

Trenbolone Hormone itself was created in the late 1960s, and the acetate version will be sold under the name Finajet and Finaject. However, this is not the only Terexone compound. The same hormones will appear on the pharmaceutical market with the name Parabolan and made by the French Negma laboratory. This version of Trenton consists of the same active hormones as Finajet and Finaject, with the attached exception being the only exception. The parabola carries a larger hexahydrobenzyl carbonate.

It will also be the only human use of Tren hormones and will stop in 1997, despite the many successful treatments. For more information, see the Parabolan configuration file. Hoechst-Roussel, a manufacturer of raw acetic acid, will end its veterinary production line in the late 1980s. However, during this period, they will introduce Finaplix particles; small subcutaneous implant pellets containing active acetate adrenaline compounds. In order to increase the animal's lean tissue shortly before slaughter, the pellet is used for cattle.

The particles are so successful that they have become a routine and an integral part of the livestock market. Many athletes who have improved performance also purchased Finaplix pellets to convert them into their own injectable cyclopentenyl acetate compounds. Although the converted Finaplix particles are common in many reinforcement circles, over the years, most underground laboratories have also begun to carry their own injectable prednisolone acetate. In addition to testosterone compounds, it may be the most sought after injection of steroids on the market. The benefits of this steroid for the cutting cycle are unparalleled.

In fact, you can stack many other synthetic metabolites steroids together and still do not reach the power level of acetic acid tren. It is also one of the best off-season Angry steroids. It is not only packaged in a lot of quality, and in the power to get a huge harvest, it will do more than most of the traditional expansion of steroids in a more clean way. Although it is not the only form of Tren, most athletes like Trenbolone Acetate. It is easy to keep the peak and stable blood levels with this version and combine the benefits that it is not hard to see why many people refer to vinyl acetate as king of kings.

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%
Aspect	Yellow or light yellow crystal powder
Shelf life	2 years

Function Of Trenbolone Acetate:

The Trenbolone hormone itself is only a modified form of the Nandrolone hormone. Trenbenone hormones carry double bonds at carbon 9 and 11, which in turn slows its metabolism, greatly increasing its binding affinity for androgen receptors and inhibiting its aromatization. The resulting changes make Trenbolone one of the most effective synthetic metabolites of all time. Simply by looking at its structural level, we can begin to see how powerful it is.

Trenbolone carries an anabolic rating of 500 and an orrogen level of 500. This rating is based on testosterone rating and measured, testosterone in the two categories in the rating of 100. In addition to its basic hormonal structure, prednisolone acetate has a small / short acetate (acetic acid) ester attached thereto. The ester was ligated to control the release time of the hormone after injection. By carrying the acetate, which makes Tronxazone has an active half-life of about two days. Some data show that the activity half-life is slightly less than three days, so forty-eight to slightly less than seventy-two hours seems to be a good range. This apparently makes the aconitrate acetate a very fast steroid and requires frequent injections to maintain a stable blood level.

Trenbolone Acetate has several potent traits commonly associated with many metabolic steroids. However, while it has many common traits, it carries them at a rate that is far more than and exceeds the power and efficiency of most steroids. Prednisone acetate also carries a trait, most of which separates it from the rest of the package, and what is primarily responsible for making it a valuable hormone compound. Like many synthetic metabolic steroids, prednisolone acetate will greatly enhance protein synthesis and nitrogen retention in muscle tissue. Protein synthesis refers to the rate at which the protein is constructed; the protein represents the major structural unit of the muscle. This will promote enhanced anabolism and provide a strong protective atmosphere during calorie deficiency.

It will also greatly promote a greater degree of recovery. As for the retention of nitrogen, the more nitrogen we retain, the more synthetic metabolites we retain. In contrast, when nitrogen levels fall, this may lead to catabolic or muscular atrophy. This is due to the fact that all lean muscle tissue consists of about 16% nitrogen. While this is not a lot, it is enough to make a very big difference. Again, with enhanced nitrogen retention, the anabolic atmosphere is greatly enhanced, the tissue is preserved, and promotes recovery. Like many synthetic metabolites, prednisolone acetate has the ability to significantly promote insulin-like growth factor-1 (IGF-1). IGF-1 is a powerful, naturally occurring protein-based hormone that is very anabolic and is important for recovery and younger age and affects almost every cell in the body. IGF-1 works in muscle tissue, ligaments and tendons, cartilage, central nervous system and lung system.

There are very few synthetic metabolic steroids that will promote IGF-1 like prednisone acetate. Prednisolone acetate also has the ability to significantly increase erythrocyte counts. The red blood cells are responsible for carrying oxygen and passing through the blood. With the increase in the amount, this increases blood oxygenation. This will greatly enhance muscle endurance and will once again greatly enhance the recovery rate. While Tren carries this trait, we can not say that it carries it in a way that transcends and transcends other anabolic steroids. Another common steroid trait held by Trenbolone Acetate is its ability to inhibit glucocorticoid. Glucocorticoids (sometimes referred to as stress hormones) are in many ways opposite to synthetic metabolic steroids, because they destroy muscle tissue and promote fat increase. However, they are critical to our health, to a certain extent, but the use of prednisolone acetate will ensure that these hormones do not dominate in the body. This will be useful at any stage of the supplement, but perhaps more in a hard diet, when glucocorticoids such as cortisol are often dominant.

The strong binding affinity of prednisone acetate to the androgen receptor is another very useful trait at dieting. Like most synthetic metabolic steroids, the use of prednisolone acetate will promote more powerful metabolism; however, strong binding to androgen receptors has been associated with direct lipolysis. This will be very valuable in the diet, but it can also be a great benefit

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.



Shaanxi Hongbaiyi Biotech Co., Ltd.



18192109180



tracy@sxhongbaiyi.com



peptide-powder.com

Hengjia Business Building, No.115 Weiyang Road, E&T Development Zone, Xi'an, Shaanxi, China.