



Muscle Growth 99% Purity Steroids Powder Trenbolone Acetate CAS 10161-34-9

Our Product Introduction

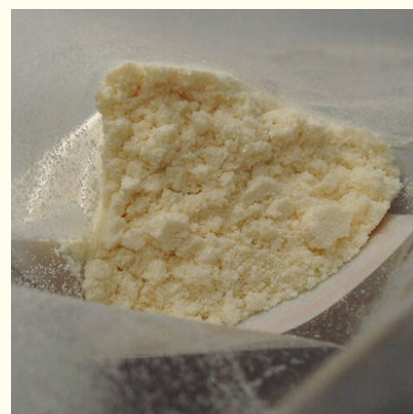
Basic Information

- 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 Formula: C₂₀H₂₄O₃
- Molecular Weight: 312.41
- Fineness: 99%
- Aspect: Yellow Or Light Yellow Crystal Powder
- Shelf Life: 2 Years
- Highlight: **Trenbolone Acetate CAS 10161-34-9, 99% Purity Steroids Powder, Trenbolone Acetate Steroids Powder**



Product Description

99% Purity Steroids Powder Trenbolone Acetate CAS 10161-34-9 For Muscle Growth



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
Fineness	99%
Aspect	Yellow or light yellow crystal powder
Shelf life	2 years

Functions Of Trenbolone Acetate:

1. Trenbolone Acetate has the ability to greatly increase red blood cell count. Red blood cells are responsible for carrying oxygen to and through the blood. With an enhanced amount, this increases blood oxygenation. This will tremendously enhance muscular endurance and will once again greatly promote an enhanced rate of recovery.
2. Another common steroidal trait held by Trenbolone Acetate is its ability to inhibit glucocorticoid hormones. Glucocorticoid hormones, sometimes referred to as stress hormones, are in many ways the opposite of anabolic steroidal hormones as they destroy muscle tissue and promote fat gain.
3. Trenbolone Acetate's strong binding affinity to the androgen receptor will also be another trait that is very useful when dieting. Like most anabolic steroids, the use of Trenbolone Acetate will promote a more powerful metabolism; however, strong binding to the androgen receptor has been linked to direct lipolysis. This will be extremely valuable during a diet, but can also be tremendously beneficial during an off-season period of growth by helping the individual maintain a lower level of body fat.
4. The final trait of Trenbolone Acetate is its ability to improve feed efficiency or what is sometimes referred to as nutrient efficiency.

Application Of Trenbolone Acetate:

Among the synthetic injectable anabolic steroids - compounds other than testosterone, the natural product - is perhaps the most remarkable. Of them, it is certainly the most remarkable for mass gain, strength gain, and contest preparation.

To some extent, there is a price in side effects to be paid for this, but not nearly to the extent that many imagine. While a few find trenbolone problematic for reasons of increased aggressive tendency, night sweats, or reduced aerobic performance, most find these side effects slight and easily managed, or non-existent for them personally. In contrast, trenbolone enanthate's percentage of active steroid is nearly 20% lower. For this reason, weekly total dosing for trenbolone enanthate is a little higher than for the acetate. For the enanthate, weekly total dosing is typically 300-800 mg. Unlike trenbolone acetate which has a half-life of only about 1 day and therefore should be injected daily, trenbolone enanthate is typically injected 2-4 times per week. The half life is probably about 5 days.

With regard to activity at other receptors, many have written regarding theories of progestagenic activity of trenbolone. Where legitimate trenbolone is used, practical experience shows no detectable effect with regard to water retention or gynecomastia. Veterinary literature reports no detectable progestagenic effect. And if this were not enough, recent cell culture research shows progestagenic potency to be only about 1% that of progesterone itself, which would not be an important amount.

Trenbolone Acetate is an extremely powerful anabolic steroid and is considered the single greatest anabolic steroid by many performance enhancing athletes. This is one of the most versatile anabolic steroids on the market and can provide benefits quite unlike any other steroid. Trenbolone Acetate is a 19-nortestosterone (19-nor) anabolic androgenic steroid. The 19-nor classification refers to a structural change of the testosterone hormone in that it lacks a carbon atom at the 19th position. This puts Trenbolone Acetate in the same category as Deca Durabolin (Nandrolone Decanoate). In fact, the Trenbolone hormone itself is simply a modified form of the Nandrolone hormone. The Trenbolone hormone carries a double bond at carbons 9 and 11, which in turn slows its metabolism, greatly increases its binding affinity to the androgen receptor, and inhibits it from aromatizing.

If uncertain about personal response, the acetate ester is preferable as it clears the system quickly. It is also very desirable for short cycle use or

for the ending weeks of longer cycles because the rapid clearance provides quick transition from having high levels suited for optimal results to low levels allowing recovery.

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.