



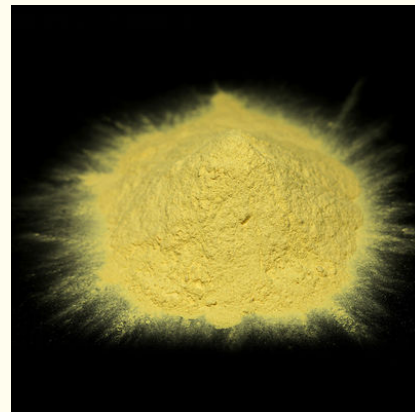
Trenbolone Acetate Powder Tren Anabolic Steroid CAS 10161-34-9 For Muscle Building

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 Formula: C₂₀H₂₄O₃
- Molecular Weight: 312.41
- Fineness: 99.5%
- Appearance: Yellow Or Light Yellow Crystal Powder
- Shelf Life: 2 Years
- Highlight: **Muscle Building Tren Anabolic Steroid, Tren Anabolic Steroid CAS 10161-34-9, Trenbolone Acetate Powder**



More Images



Product Description

Trenbolone Acetate Powder Tren Anabolic Steroid CAS 10161-34-9 For Muscle Building



What Is Trenbolone Acetate:

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 also subject to numerous myths in the anabolic steroid world, but hopefully we'll be able to dispel these myths and gain a firm understanding of the compound. Trenbolone Acetate is officially classified as a veterinarian grade anabolic androgenic steroid.

The Trenbolone hormone itself was first created in the late 1960's and the Acetate version would be sold under the names Finajet and Finaject. However, this is not the only Trenbolone compound. The same hormone would appear on the pharmaceutical market under the name Parabolan and was manufactured by Negma Laboratories out of France. This version of Trenbolone was comprised of the same active hormone that makes up Finajet and Finaject with the ester attached being the only exception. Parabolan carries the much larger Hexahydrobenzylcarbonate ester. It would also be the only Tren hormone ever manufactured for human use and would be discontinued in 1997 despite a lot of therapeutic success. See the Parabolan profile for more information. Hoechst-Roussel, the manufacturer of the original Trenbolone Acetate products, would discontinue its veterinarian line in the late 1980's.

However, during this time they would introduce Finaplix pellets; small subcutaneous implant pellets that contain the active Trenbolone Acetate compound. The pellets were intended to be used in cattle in order to increase the lean tissue of the animal shortly before slaughter. The pellets were so successful they have become a regular and integral part of the livestock market ever since. Numerous performance enhancing athletes have also purchased Finaplix pellets in order to convert them into their own injectable Trenbolone Acetate compound. While converted Finaplix pellets are common in many enhancement circles, over the years most underground labs have also begun to carry their own line of injectable Trenbolone Acetate.

Other than testosterone compounds, it is perhaps the most sought after injectable steroid on the market. The benefits this steroid can provide to a cutting cycle are unmatched. In fact, you could stack numerous other anabolic steroids together and still not reach the level of power in Trenbolone Acetate. It is also one of the best off-season bulking steroids available. Not only will it pack on a lot of mass and cause tremendous gains in strength, it will do so in a cleaner way than most traditional bulking steroids. While it is not the only Tren form available, Trenbolone Acetate is preferred by most athletes. It is much easier to maintain peaked and stable blood levels with this version, and when coupled with the benefits it is not too hard to see why many refer to Trenbolone Acetate as the 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:

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. While Tren carries this trait, we cannot say it carries it in a manner that is above and beyond other anabolic steroids. 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. They are, however, essential to our wellbeing, to a degree, but the use of Trenbolone Acetate will ensure such hormones do not become dominant in the body. This will be useful during any phase of supplementation, but perhaps more so during a hard diet when glucocorticoids like cortisol often become dominant.

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.

The final trait of Trenbolone Acetate is its ability to improve feed efficiency or what is sometimes referred to as nutrient efficiency. This is the precise reason why the hormonal compound is given to cattle. Food is the most important part of any plan, and the most anabolic substance we can consume. However, the body will only utilize each nutrient to a certain degree. The food in question will determine the rate of utilization.

However, by including Trenbolone Acetate into a program, each nutrient consumed becomes more valuable, and the body is now able to utilize each nutrient to a higher degree. While the total intake of nutrients may not have changed, the body will be able to make better use of the same amount. The best way to look at it is like the money in your pocket. With one dollar you are able to buy one dollars worth of goods and services.

Now imagine if you could take that same dollar and purchase ten dollars worth of goods and services. While perhaps a slight oversimplification, when it comes to the value of the nutrients you consume, this is essentially what Trenbolone Acetate will do.

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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