

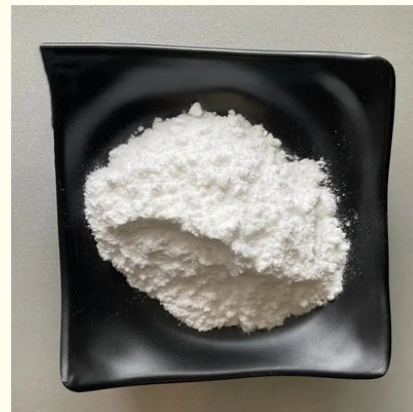


99% Purity Test Propionate / Injectable Testosterone Propionate 100mg

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/Febré Drum
- Delivery Time: 3-5 work days after your payment
- Payment Terms: , Western Union, T/T
- Supply Ability: 4000kg/Month



Product Specification

- Product: Test Propionate
- Cas No.: 57-85-2
- Apperance: White Powder
- Molecular Formula: C₂₂H₃₂O₃
- Molecular Weight: 344.49
- Purity: 99%
- Shelf Life: 2 Years
- Highlight: 99% Purity Test Propionate,
99% Injectable Testosterone Propionate,
Injectable Testosterone Propionate 100mg



More Images



Product Description

99% Purity Test Propionate/ Injectable Testosterone propionate 100mg

Basic Information form Of Test Propionate :

Product Name	Test Propionate
Cas No.	57-85-2
Molecular Formula	C ₂₂ H ₃₂ O ₃
Molecular Weight	344.49
Purity	99%
Appearance	white powder
Shelf life	2 years

What Is Test Propionate:

Testosterone is the main male sex hormone. It is mainly responsible for producing male-specific traits. When synthesized, it is typically attached to the ester to delay its release into the body. Testosterone propionate is the shortest ester attached to testosterone. This means that your body needs the least time to get rid of the ester and release the parent hormone into the body. Due to its short active life, testosterone propionate usually needs to be injected at least every other day. Interestingly, testosterone propionate leads to minimal side effects and minimal bloating; these side effects usually fade rapidly when used to stop.

Pharmacological effects:

Testosterone is responsible for promoting health and well-being by enhancing libido, energy, immunity, increasing fat reduction, gaining and maintaining lean muscle mass, preventing osteoporosis (loss of bone mineral density) and possible resistance to heart disease. Testosterone is also responsible for the normal growth and development of male sexual organs and the maintenance of secondary features. The secondary feature is the separation of specific traits of sex, but not the direct part of the reproductive system, such as: chest and facial hair, obvious chin, wide shoulders and increased muscle mass. Testosterone binds to the androgen receptor (AR), causing accelerated muscle increase, reduced fat and muscle repair and growth. These mechanisms are stimulated by activating androgen receptors (either directly or indirectly as DHT).

Testosterone propionate is white crystalline or white crystalline powder at room temperature, odorless. It is insoluble in water, soluble in alcohol or ether, slightly soluble in vegetable oil, soluble in chloroform. Its pharmacological effects are similar to methyltestosterone, but slightly stronger than the latter. It is easily damaged by oral administration by oral administration, so oral administration is ineffective for testosterone propionate. The oil solution is usually intramuscular injection, absorption is slow, its role is strong and durable, can be maintained for a few days. Testosterone propionate can promote male organ development and secondary features, promote protein synthesis and bone formation, and estrogen, inhibit endometrial growth and ovarian and pituitary function. It is used for non-testis syndrome, cryptorchidism, male gonadal dysfunction, gynecological diseases such as dysmenorrhea, uterine fibroids, senile osteoporosis and aplastic anemia.

The product is first converted to 5 α -dihydrotestosterone in vivo and then bound to the cell receptor to enter the nucleus and act with chromatin to activate the RNA polymerase and promote protein synthesis and cell metabolism. In addition, testosterone propionate can stimulate erythropoiesis and erythropoietin differentiation. Although oral testosterone propionate can be absorbed, but it is rapidly damaged in the liver, it is usually used by intramuscular injection. Intraperitoneal injection of testosterone propionate was slower and delayed for 2 to 4 days. In the blood, 98% of the testosterone and sex hormone globulin combination, only 2% of the free form. Half-life of 10 ~ 20min. Testosterone in the liver after inactivation, the metabolites are DHEA, DHEA and the original bile alkyl ketone. Of which 90% from the combination of grape acid and sulfuric acid discharge. Approximately 6% of the non-bound form of the product is discharged from the bile, where a small portion is still absorbed to form an enterohepatic circulation.

User comments:

Testosterone propionate is actually my favorite injectable testosterone. Interestingly, this is because in my own and other users, this short-acting ester seems to produce much less water-saving and faster start-up gains. The only drawback of this particular form of testosterone is that it must be injected frequently, and many users (including myself) prefer to be injected at a dose of about 100 mg every day or every other day.

One of the most interesting things I personally found when testing my testosterone propionate is that when I use it at 100 mg every other day, my testosterone levels are still at high end normal. It seems to indicate that the drug test athlete may use the same dose and still pass the doping test.

Product Image Of Test Propionate :

**Advantage of Our Company**

- 1, Professional medical products manufacture for more than 15 years
- 2, High quality with competitive price
- 3, Independent Design and Outstanding Sales Team
- 4, Large Supply Ability
- 5, Excellent after-sales service

Our Services

1. Any Inquiries will be replied within 24 hours
2. High quality, fashion designs reasonable and competitive price. Fast lead time.
3. Payment: You can pay for the order via: T/T, Western Union,

After Sale Service

1. All products will have been strictly Quality Checked in house before packing.
2. All products will be well packed before shipping.
3. Parcel can be sent out in 24 hours after payment. Tracking number available
4. Secure and discreet shipment. Various transportation methods for your choice.
5. Customs pass rate $\geq 99\%$
6. We have our own agent/rewriter/distributor who can help us ship our products very fast and safe, and we have stock in there for transferring.

Shipping and Delivery

1. Packages are generally dispatched within approximately 2 days after receipt of payment.
2. After the each shipping we will provide you with
3. tracking number to track your package online.
4. the few pictures with your order & details.
5. About the Custom clearance, we packed in disguise ways. In our experience, the appropriate and safe delivery, there won't be problems.
6. We confirm 99% clearance, 100% resending.
7. Is it the best & safest shipping for all our repeat customers!

Package and Shipping Of Test Propionate :

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

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

Shipping:

With 3-5 days after your payment



FAQ Of Test Propionate :

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.