



Mass Gaining Bodybuilding Testosterone Powder Injectable Anabolic Steroids Test Prop

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: Testosterone Propionate
- Cas No.: 57-85-2
- Apperance: White Powder
- Purity: >99%
- Molecular Formula: C₂₂H₃₂O₃
- Molecular Weight: 344.49
- Shelf Life: 2 Years
- Highlight: **Mass Gaining Bodybuilding Testosterone Powder**
, Injectable Bodybuilding Testosterone Powder,
Anabolic Steroids Test Prop



More Images



Product Description

Mass Gaining Bodybuilding Injectable Anabolic Steroids Testosterone Propionate

Basic Information form Of Testosterone Propionate:

Product Name	Testosterone Propionate
Cas No.	57-85-2
MF	C22H32O3
MW	344.49
Purity	99%
Appearance	white powder
Shelf life	2 years

What Is Testosterone Propionate:

Testosterone Propionate possesses a half-life of 4.5 days due to the shorter Propionate ester in comparison to the longer esterified variants of Testosterone. Testosterone Propionate doses require injections administered every other day at the very least, regardless of week days, so as to ensure stable blood levels. For example, if an individual's intention is to administer 400mg weekly of Testosterone Propionate, it is advised to inject 100mg on Monday, 100mg on Wednesday, 100mg on Friday, 100mg on Sunday, 100mg on Tuesday, and so on and so forth.

It should be made aware that Testosterone Propionate is not highly favored among individuals not only because of the issue of frequent injections, but also because the majority of Testosterone Propionate is considered by many to be a very painful injection. This due in part because of the short-length chain of the Propionate ester, known to irritate the injection site, and also due in part because of the higher amounts of co-solvents (such as benzyl alcohol and benzyl benzoate) which are known for injection site irritation as well but are necessary in higher amounts in high-concentration anabolic steroid preparations. Some users can be very sensitive to these effects, and will avoid Testosterone Propionate at all costs, as reactions in those very sensitive can result in intense soreness at the injection site accompanied by a slight body fever that usually lasts for 2 - 4 days following the first few injections. The potential injection site irritation and soreness combined with the fact that Testosterone Propionate must be administered often, is the reason as to why it is not a highly favored Testosterone variant except among a small niche of users.

Product Image Of Testosterone Propionate:



Application Of Testosterone Propionate:

Testost Base is the most common anabolic hormone that there is and is also considered the most basic. Due to this, bodybuilders often consider it the base steroid to most all cycles.

Testost Base is both anabolic and androgenic in nature. Users of this steroid will notice a dramatic gain in muscle size and strength, as well as an overall sense of well being and increases libido and sex drive.

1. Medical uses: for none of testosterone replacement therapy, treatment of male climacteric syndrome, impotence.
2. Sports use: to increase the amount of muscle. Some people use it to increase the number of muscles
3. Other uses: biochemical studies about natural male hormone, control male sex organs and development of male secondary sexual character and growth.

Mechanism of Action

Endogenous testosterone is responsible for sexual maturation at all stages of development throughout life. Synthetically, it is prepared from cholesterol. The function of androgens in male development begins in the fetus, is crucial during puberty, and continues to play an important role in the adult male. Women also secrete small amounts of testosterone from the ovaries. The secretion of androgens from the adrenal cortex is insufficient to maintain male sexuality.

Increased androgen plasma concentrations suppress gonadotropin-releasing hormone (reducing endogenous testosterone), luteinizing hormone, and follicle-stimulating hormone by a negative-feedback mechanism. Testosterone also affects the formation of erythropoietin, the balance of calcium, and blood glucose. Androgens have a high lipid solubility, enabling them to rapidly enter cells of target tissues. Within the cells, testosterone undergoes enzymatic conversion to 5-alpha-dihydrotestosterone and forms a loosely bound complex with cytosolic receptors. Androgen action arises from the initiation of transcription and cellular changes in the nucleus brought about by this steroid-receptor complex.

Normally, endogenous androgens stimulate RNA polymerase, resulting in an increased protein production. These proteins are responsible for normal male sexual development, including the growth and maturation of the prostate, seminal vesicle, penis, and scrotum. During puberty, androgens cause a sudden increase in growth and development of muscle, with redistribution of body fat. Changes also take place in the larynx and vocal cords, deepening the voice. Puberty is completed with beard development and growth of body hair. Fusion of the epiphyses and termination of growth is also governed by the androgens, as is the maintenance of spermatogenesis. When endogenous androgens are unavailable, use of exogenous androgens are necessary for normal male growth and development.

Package and Shipping Of Testosterone 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 Testosterone 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.