



CAS No 58-20-8 99% Powder Testosterone for Infertility Treatment

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC MR
- Model Number: HBY-Testosterone Cypionate
- Minimum Order Quantity: 1KG
- Price: Negotiable
- Packaging Details: Aluminum Bag or 25KG/Fibre Drum
- Delivery Time: 3-5 work days after your payment
- Payment Terms: T/T, Western Union,
- Supply Ability: 3000kg/Month



Product Specification

- Name: Testosterone
- MF: C27H40O3
- MW: 412.6
- Purity: 99%
- Appearance: White Or Quasi-white Crystalline Powder
- Storage: 2-8
- Highlight: Infertility Treatment Testosterone Powder ,
CAS 58-20-8 Testosterone Powder ,
99% test cypionate powder



Product Description

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Cyclovalproate is a long-acting injectable ester of testosterone. Testosterone is also the primary metabolic hormone in men and is the basis for comparison of all other anabolic/androgen steroids. Like all testosterone injections, testosterone cyclopropionate is favored by athletes for its ability to promote increased muscle mass and strength.

Testosterone cyclovalproate is a modified form of testosterone in which cyclovalproate has been attached to the 17- β hydroxyl group. The esterified form of testosterone is less polar than free testosterone and is absorbed more slowly from the injection area. Once in the bloodstream, the ester is removed and free (active) testosterone is obtained. The esterified form of testosterone is designed to extend the post-administration window for therapeutic effect, allowing for a lower frequency of injection regimens compared to the free (unesterified) steroid. About 8 days after injection, the half-life of testosterone cyclopropionate is about 8 days.

Product Name	CAS No 58-20-8 99% Powder Testosterone for Infertility Treatment
Assay	99%
Test	HPLC
CAS	58-20-8
Storage	2~8 centigrade





Application

Testosterone cyclovalproate and testosterone heptanate provide extremely comparable patterns of testosterone release. Not only is the physical advantage impossible to place on one another, but the actual differences in pharmacokinetic patterns are hardly noticeable (the two drugs are functionally interchangeable for all intents and purposes). The only key difference between the two seems to be user comfort. For a small subset of patients, cyclopropionate is less irritating than heptanate at the injection site. This makes testosterone cypropionate a more favorable option for those with recurrent problems with pain at the heptanate injection site. This difference may be related to the early development of this testosterone ester as a commercial pharmaceutical product. The main clinical use of testosterone propionate has historically been for the treatment of low androgen levels in men, although the drug is also present in many other applications.

Package and Shipping of CAS No 58-20-8 99% Powder Testosterone for Infertility Treatment

1. Packing:

(1) Under 25kg: inner: PE bag then aluminum foil bag; outside: carton





(2) Over 25kg: 25kg/drum inner with double PE bags; outside with fibre drum.



2. Shipping:

3~5 days, after your payment

FAQ of CAS No 58-20-8 99% Powder Testosterone for Infertility Treatment

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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