

Cipiox (Testosterone Cypionate)

Brand: ProLab

Pharmaceutical Form: Injectable Solution

Presentation: 300ml/mg concentrated vial of 10 ml

COMPOSITION:

Each ml of Cipiox contains 300 mg of testosterone cypionate, one of the most popular forms of injectable testosterone in the sports and therapeutic field. Cypionate is a long-acting ester that provides a continuous supply of testosterone in the body. This makes it an ideal choice for those looking to increase muscle mass and strength, as well as those requiring testosterone replacement therapy (TRT).

Testosterone cypionate has a longer half-life compared to other testosterone esters, allowing for less frequent injections. Cipiox is an essential compound for enhancing protein synthesis, promoting nitrogen retention, and optimizing the anabolic balance in muscles.

THERAPEUTIC INDICATIONS:

Cipiox is indicated for men with low testosterone levels, which can cause symptoms such as fatigue, loss of muscle mass, decreased libido, and mood disturbances. By restoring testosterone levels, this compound improves overall well-being, increases physical performance, and promotes muscle growth.

In the sports context, Cipiox is used by athletes and bodybuilders to enhance physical performance, increase strength, endurance, and muscle mass. Its ability to boost protein synthesis and nitrogen retention makes it ideal for those seeking significant gains in strength and muscle size.

RECOMMENDED DOSAGE:

The standard dosage for Cipiox depends on the user's goals and previous experience with anabolic compounds. For TRT, the therapeutic dosage is typically between 100-200 mg every 7 to 10 days. For athletic purposes, the usual dosage ranges from 300 to 500 mg per week, though more advanced users may increase the dosage to 750 mg or even 1,000 mg per week for greater results.

Due to the long-acting ester in Cipiox, injections can be spaced every 7 to 10 days without needing more frequent doses. To maintain stable testosterone levels in the body, it is recommended to divide the weekly dose into two applications, minimizing hormonal spikes and fluctuations.

MODE OF ADMINISTRATION:

Cipiox is administered via deep intramuscular injection, typically in large muscles such as the glutes or quadriceps. Given its long-acting ester, one or two weekly injections are usually sufficient to maintain optimal testosterone levels. Alternating injection sites is recommended to avoid local irritation or muscle soreness.

After injection, testosterone cypionate is gradually released into the bloodstream, ensuring a steady flow of the hormone over several days. This provides users with stable and sustained effects, promoting an anabolic environment suitable for muscle growth and recovery.

CONTRAINDICATIONS:

Cipiox is contraindicated in patients with prostate or breast carcinoma, in individuals with hypersensitivity to testosterone or any component of the product, and in those with severe liver disease. Its use should also be avoided in individuals with severe sleep apnea, advanced kidney or liver failure.

People with a genetic predisposition to male pattern baldness, gynecomastia, or prostate problems should exercise caution when using Cipiox, as testosterone's conversion to estrogen can aggravate these issues.

