

MASTER^{PRO}

MASTER (Drostanolone Propionate)

Brand: ProLab

Pharmaceutical Form: Injectable Solution

Presentation: 100ml/mg concentrated vial of 10 ml

COMPOSITION:

Each ml of Master contains 100 mg of drostanolone propionate, an anabolic steroid derived from DHT (dihydrotestosterone), which is known for its strong androgenic and moderate anabolic effects. Drostanolone propionate is highly appreciated by bodybuilders and athletes due to its ability to promote dense and defined musculature, with low water retention, making it an excellent compound for cutting and muscle definition cycles.

The use of Master offers a drier and more vascularized appearance, especially when combined with a proper diet and intense workouts. This compound is noted for being effective at reducing body fat and maximizing muscle definition without the risk of conversion to estrogen, meaning it does not cause gynecomastia or water retention, a common problem with other steroids.

THERAPEUTIC INDICATIONS:

Master is indicated for athletes and bodybuilders looking to improve muscle definition and reduce body fat percentage. It is commonly used in cutting cycles, pre-competition, or during phases where a drier, more sculpted physique is sought. Drostanolone propionate is often combined with other steroids such as testosterone propionate or winstrol to maximize results without increasing water retention.

Due to its highly androgenic profile, Master is a popular choice for those who already have a solid base of muscle mass and are looking to put the finishing touches on their physique before a competition or photo shoot. Its anti-estrogenic action also makes it a useful tool for those who are prone to gynecomastia, as it reduces estrogen-related side effects.

RECOMMENDED DOSAGE:

The recommended dosage of Master for male users ranges from 300-600mg per week, administered in doses of 100mg every other day. Since drostanolone propionate has a short half-life, a frequent injection protocol is required to maintain stable levels of the substance in the body. Doses for beginner users are typically in the range of 300-400mg per week, while more advanced users can increase the dosage for better results.

For women, dosages should be much lower due to the androgenic potency of the compound. A dosage of 50-100mg per week is suggested to minimize the risk of side effects such as virilization. Women using Master should watch for any signs of virilization, such as facial hair growth or voice changes, and adjust dosages accordingly or discontinue use if necessary.

Master cycles typically last between 6-10 weeks, depending on individual goals and prior experience with anabolic steroid use. It is common to use Master in the later stages of a cutting cycle to optimize muscle hardness and reduce excess body fat. Upon completion of the cycle, proper Post Cycle Therapy (PCT) is essential to help restore natural hormone levels.

MODE OF ADMINISTRATION:

Master is administered via deep intramuscular injection, usually into the glutes or quads. Since drostanolone propionate has a half-life of approximately 2-3 days, it is necessary to administer it every other day to ensure a stable concentration in the bloodstream. To minimize discomfort and the risk of irritation at the injection site, it is advisable to alternate the areas of application.

This frequent administration pattern is essential to maintain the benefits of muscle definition and vascularity that are obtained with the use of Master. Although frequent injections may be uncomfortable, the end results are worth it for those seeking a top-quality muscular appearance.

CONTRAINDICATIONS:

Master is contraindicated in individuals with hypersensitivity to drostanolone or any of the formula's excipients. It should not be used in individuals with breast cancer, prostate cancer, or severe liver disease. It is also contraindicated in those with a history of severe cardiovascular problems or kidney failure. Master is prohibited for use in pregnant or breastfeeding women due to the compound's potentially virilizing effects.

Users with a genetic predisposition to male pattern baldness should use caution when using Master, as its DHT bypass may accelerate the hair loss process. Additionally, those already experiencing cholesterol issues should monitor their lipid profile regularly, as the use of Master is not recommended for use in pregnant or breastfeeding women.

