

TURIN (Turinabol 10mg)

Brand: ProLab

Pharmaceutical Form: Capsules

Presentation: Package with 100 capsules of 10 mg each

Composition:

TURIN contains Turinabol, an anabolic steroid derived from testosterone. It is known to be less androgenic than other steroids, making it a popular choice for those seeking quality muscle gains, strength, and a relatively manageable side effect profile. Due to its molecular design, Turinabol provides a balance between anabolic and androgenic effects, ideal for users who wish to avoid water retention and other unwanted effects.

The use of TURIN allows for consistent results in terms of lean muscle gain, without the problems of aromatization to estrogens seen with other anabolic compounds. In addition, it has the advantage of not causing fluid retention, so the gains are more defined and dry, making it highly appreciated in cutting cycles or definition phases.

Therapeutic Indications:

TURIN is indicated for increasing lean muscle mass, increasing strength and improving sports performance. It is used in clean bulking or cutting phases, as it helps maintain the muscles gained while reducing body fat. In addition, being an oral compound, its administration is simple and without the need for injections, which makes it more attractive to certain users.

It is especially useful for athletes looking for a more defined muscle profile without adding excessive body mass or water retention, being an excellent option for sports in which body weight and agility are determining factors.

Recommended Dosage:

The standard dosage of TURIN varies between 20-50 mg daily, depending on the user's experience and cycle goals. Beginners typically start with a dosage of 20-30 mg daily, which is sufficient to see noticeable improvements in strength and muscle development without excessive risks. More advanced users can raise the dosage to 40-50 mg daily for more significant gains.

The typical TURIN cycle lasts between 6 to 8 weeks, although some experienced users may extend it up to 10 weeks. However, due to its liver toxicity, it is recommended not to exceed this time without proper supervision and the use of liver protectors.

Administration Mode:

TURIN is administered orally. The tablets should be taken with water, preferably with meals to improve absorption and reduce possible gastrointestinal discomfort. Due to its half-life of approximately 16 hours, it is recommended to divide the daily dose into two doses (morning and afternoon) to maintain stable levels of the compound in the body.

To maximize the benefits of TURIN, it is important to follow a high-protein diet and an appropriate training regimen. Users may notice an increase in strength and performance as early as the second week of use, with progressive improvement in body composition and muscle definition.

Contraindications:

TURIN is contraindicated in individuals with hypersensitivity to Chlorodehydromethyltestosterone or any component of the formula. It is also contraindicated in individuals with pre-existing liver, cardiovascular or kidney disease, due to the hepatotoxic potential of oral steroids.

It should not be used by women, as it may cause virilization effects, such as facial hair growth and voice changes. It is also contraindicated in adolescents and individuals who have not yet reached full physical development, as it may negatively affect natural hormonal growth and development.

