



TURINABOL

4-CHLOROWPHYDROMTHYLTESTOSTERONE 10MG

PRODUCT INTRODUCTION

Chlorodehydromethyltestosterone, the generic name for the more recognized brand Oral Turinabol, is a potent derivative of Dianabol. This oral steroid is structurally a cross between methandrostenolone and clostebol (4-chlorotestosterone), having the same base structure as Dianabol with the added 4-chloro alteration of clostebol.

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USES OF TURINABOL

Turinabol has an anabolic effect, and is used as a secondary medicine in the therapy of protein catabolism with negative nitrogen balance (deficiency, excessive consumption or loss of protein) in the elderly with denutrition status and cachexia, in asthenia, different origin cachexia

BENEFITS OF TURINABOL

The active ingredient, 4-Chlorodehydromethyltestosterone, is a synthetic derivative of testosterone. This compound is known for its anabolic effects, promoting muscle development and strength gains.

SIDE EFFECTS OF TURINABOL

- Swelling of legs
- Ankle swelling
- Feet swelling
- ·Edema (swelling)
- ·Breast enlargement
- Insomnia (difficulty in sleeping)

HOW TO USE TURINABOL

Turinabol treatment does not substitute the basic therapy it is used as a secondary helpful therapy. Turinabol therapy period depends on the patient's responsiveness and the evolution of possible side effects. Turinabol administered dose for adults is 20-50 mg daily.

HOW TURINABOL WORKS

Turinabol might create an anabolic environment that may support muscle growth and prevent muscle tissue breakdown during intense workouts by promoting nitrogen retention in the muscles.

SAFETY ADVICE

Alcohol

Pregnancy

Breast feeding

Driving

Kidney

Liver

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