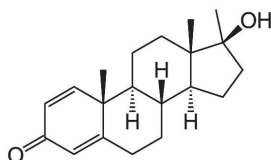


D-Anabol

Methandrostenolone Tablet, USP



DIN 01045828

10 mg

100 tablets, Square container

Systematic

Systematic name: (8S,9S,10S,13S,14S,17S)-17-Hydroxy-10,13,17-trimethyl-7,8,9,11,12,14,15,16-octahydro-6H-cyclopenta[a]phenanthren-3-one

DESCRIPTION

D-Anabol (Methandrostenolone) is a derivative of testosterone, exhibiting strong anabolic and moderate androgenic properties. This compound was first made available in 1960, and it quickly became the most preferred and widely used anabolic steroid in all forms of athletics. This compound, taken orally, is at its best when used in combination with injectable steroids, however it may provide desired effects even when taken alone. Similar to testosterone and to Oxymetholone, Methandrostenolone is a potent steroid and is quick convert to estrogen. Sensitive individuals may therefore want to keep the estrogen under control with the addition of an anti-estrogen such as Tamoxifen, Arimidex or letrozole (anti aromatase).

COMPOSITION

Each tablet contains: Medicinal ingredients. Methandrostenolone, 10 mg.

Non-medicinal ingredients. Microcrystalline cellulose, calcium carbonate, steric acid, magnesium stearate.

CLINICAL PHARMACOLOGY

Methandrostenolone binds tightly to the androgen receptor in order to exert its effects. These include dramatic increases in protein synthesis, muscle mass and strength over a short space of time. Sensitive individuals may therefore want to keep the estrogen under control with the addition of an anti-estrogen.

INDICATION

Methandrostenolone promotes muscle mass and strength, increases the protein synthesis and red blood cell production.

CONTRAINDICATIONS

Methandrostenolone is a c17 alpha alkylated and can result in stress on the liver. Methandrostenolone and any medicine (steroidal or not) can be hepatotoxic and disturbing to the liver. Liver shut down appears only when using higher dosages (in the case of Methandrostenolone over 50 mg a day) as the liver becomes stressed due to hepatotoxic. Cycles should be less than 8 weeks long to avoid doing any noticeable damage. Another possible side effect, may include bouts of oily skin, acne, Gynecomastia, High Blood Pressure , High LDL Cholesterol , Low HDL Cholesterol, Excess Water Retention, hair loss, aggression, and male pattern baldness may begin to occur. For females, the drug causes severe masculinizing effects even at low doses. In addition, it is metabolized into methylestradiol by aromatase.

ADMINISTRATION

The half-life of Methandrostenolone is only about 4.5 to 6 hours, a relatively short time. This means that a single daily dosage schedule will produce varying blood level concentrations. The usual recommendation has been divided in order to regulate the concentration in your blood. Research also points out that a single-episode dosing schedule should have a less dramatic impact on the hypothalamic-pituitary-testicular axis. In terms of administration, we know the blood concentration will peak about 1.5 to 3 hours after each dose. It is therefore recommended to take the pills 1.5 to 2 hours before training and 1 hour after training, for optimal effect for the trainer. This would allow an androgen rich metabolism to heighten the uptake of nutrients for the hours following training. The rest of the dose should be divided during the rest of the day.

STORAGE INSTRUCTIONS

Store D-Anabol at room temperature, between 15-30 degrees Celsius (59° to 86° F), in a tightly closed, light-resistant container. Keep out of reach of children.