Anavar Oxandrolone Tablet, USP

DIN 01029474 10 mg 60 tablets, Square container

Systematic name: 17β-hydroxy-17α-methyl-2-oxa-5α-androstan-3-one

DESCRIPTION

Anavar (Oxandrolone) is a mild anabolic with low androgenic activity. Its reduced androgenic activity has much to do with the fact that it is a derivative of dihydrotestosterone. At first glance, although you might think this would make it a more androgenic steroid, it is a steroid that is less androgenic because it is already "5-alpha reduced". This steroid is known as a good agent for the promotion of strength, hardness and duality muscle mass gains.

COMPOSITION

Each tablet contains:

Medicinal ingredient. Oxandrolone, 10 mg. Non-medicinal ingredients. Microcrystalline cellulose, calcium carbonate, steric acid, magnesium stearate.

CLINICAL PHARMACOLOGY

Oxandrolone is a synthetic derivative of testosterone that has two major advantages over other anabolic steroids. First, it does not aromatize (does not convert to estrogen, causing gynecomastia or swelling of male breast tissue. Second, it does not significantly alter the normal production of testosterone body (hypothalamic-pituitary axis gonadal) low dose (10mg). At higher doses, the human body reacts by reducing the production of luteinizing hormone after detecting that the endogenous testosterone production is too high, which decreases cell stimulation Leydig in the testes, causing testicular atrophy.

INDICATIONS

Oxandrolone is used to help people regain weight they have lost due to certain medical conditions (such as surgery, chronic infection, trauma, long term use of corticosteroid medication such as hydrocortisone/prednisone). It is also used to relieve bone pain due to bone loss (osteoporosis).

CONTRAINDICATIONS

Hypercalcemia, nephrosis, pregnancy, breast cancer, prostate cancer, calcium imbalance.

ADVERSE REACTIONS

Nausea, vomiting, headache, skin color changes, increased/decreased sexual interest, oily skin, hair loss, and acne may occur.

STORAGE INSTRUCTIONS

Store Anavar 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.