



**TARGET
PHARMA**
PHARMACEUTICAL

STANOGET

Each uncoated tablet contains:

Stanozolol U.S.P	10mg
Excipients	q.s.

MECHANISM OF ACTION:

Stanozolol binds to androgen receptors, such as membrane bound receptor proteins LAGS and Stanozolol-binding protein (STBP).

DRUG INTERACTIONS:

Oral anticoagulants (Blood thinners): Stanozolol enhances effect of anticoagulants and thus cause excessive bleeding. Oral hypoglycemic agent and insulin: Stanozolol can decrease blood sugar level and insulin in diabetic patients. Corticosteroids: Tendency towards oedema enhanced, use with caution in patients with hepatic or cardiac disease.

Oxyphenbutazone: It may result elevated serum levels of oxyphenbutazone.

Enzyme – inducing agents may exert increasing or decreasing effects on testosterone levels. Therefore adjustment of the dose, and/or intervals between injections may be required.

INDICATIONS:

The main use is in treatment of anemia & hereditary angioedema which cause episodes of swelling of the face, extremities, genitals, bowel wall, and throat.

-Stanozolol is a synthetic anabolic steroid with therapeutic uses in treating C1-inhibitor deficient hereditary angioedema. C1-inhibitor is a protease that

inhibits the complement system (part of the innate immune system), a biochemical chain of reactions which assists the body in removing pathogens from the body.

-Stanozolol may help control attacks of hereditary angioedema.

ADVERSE EFFECTS:

FEMALE: Women should normally avoid its intake since it could result in unpleasant androgen-linked side effects.

MALE: Gynaecomastia, oligospermia at higher doses i.e. reduction in spermatogenesis and excessive frequency and duration of penile erection.

The adverse effects of anabolic steroids include weight gain, fluid retention, and abnormal liver function as measured by biochemical tests. Administration to children can cause premature closure of the epiphyses.