

Proviron 25 mg Masterolone Rus Bio / 50 tabs



Description

Manufacturer: Rus Bio Pharma

Pack: 50 tabs / (25 mg/tab)
Substance: Mesterolone

Proviron Rus Bio is an oral medication to combat the aromatization of anabolic steroids into estrogen. It is composed of Mesterolone, a powerful substance that blocks the transformation of steroids into estrogen.

The Proviron by luting against both gynecomastia and water retention makes it possible to dry the muscles and gives a dry physique. However the Mesterolone slightly decreases the efficiency of the steroids this is the reason why a minimal dose is used just to be effective.

Associated with Proviron is formidable: the first prevents estrogen from acting when the second blocks the aromatization of anabolic products. These 2 combined protection products offer better efficiency together than separately.

Bodybuilders usually use Proviron at doses of 25mg/day or 1 tablet a day, and not more than 50mg.

Side effects: Because Proviron Rus Bio is a DHT-derivative, it carries with it no risks at any dosage for estrogenic side effects. In fact, as previously mentioned, Proviron acts as an anti-estrogen via its activity as an aromatase inhibitor in the body. This can result in the mitigation of estrogenic side effects from other compounds via the reduction of total circulating plasma levels of Estrogen. Research has demonstrated that because of this effect of Proviron, it has been utilized medically in the treatment of gynecomastia and breast cancers because of its strong androgenic nature combined with its anti-estrogenic capabilities. Because Proviron is primarily an androgen, it does carry with it the risk of androgenic side effects, and they are more pronounced with higher dosages. Proviron's androgenic side effects include: an increase in oily skin (as a result of increased sebum production/secretion), increased facial hair and bodily hair growth, as well as the increased risk of triggering MPB (Male Pattern Baldness) in those that are genetically sensitive or predisposed to it. Women are also prone to virilization through the use of Proviron, which is the development of male characteristics in females (i.e. deepening of the voice, facial hair growth, enlargement of the clitoris, etc.). It is also important to note that because Proviron is already a derivative of DHT, products such as Finasteride, Proscar, or Dutasteride will do absolutely nothing to reduce Proviron's potential androgenic side effects. Because Proviron is not C-17 alpha alkylated (it is instead methylated on its first carbon), research has shown that it is not known to produce hepatotoxic effects, and liver problems are extremely unlikely with this compound. Proviron's side effects do indeed include negative impacts on the cardiovascular system, however. Studies have shown that 100mg of Proviron daily for 6 months has shown very significant negative effects on cholesterol values, both increasing the bad (LDL) cholesterol and decreasing the good (HDL) cholesterol by 65% and 35% respectively. It is also likely that Proviron may have a suppressive effect on endogenous natural Testosterone production (though this is considered to be very weak). Nevertheless, studies have demonstrated that 150mg or less per day of Proviron that no significant suppression of Testosterone results. In those same studies, higher dosages (300mg or higher per day) resulted in significant suppression of Testosterone levels.

Administration: The Proviron Rus Bio is not an anabolic but a very powerful anti-estrogen. It prevents gynecomastia while decreasing water retention and fat, it allows the recovery of testosterone production in the testes and prevents the aromatization of anabolic steroids. Proviron can be combined with the Nolvadex to increase its effectiveness. We must indeed clarify that Proviron and Nolvadex are both anti-estrogens whose mechanisms of action are different and complementary, and that's why the combination of these two products is so effective. Proviron prevents aromatizing anabolics, Nolvadex blocks the receptor cells of estrogen, preventing them from acting. It is therefore a formidable tandem.

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Proviron Rus Bio Chemical Characteristics

Proviron Rus Bio is a modified derivative of dihydrotestosterone (DHT) via the addition of a methyl group on its first carbon (1-methyl dihydrotestosterone). As previously mentioned, it is an extremely weak anabolic, which is why Proviron Rus Bio is almost always referred to as an androgen (or androgenic steroid). Studies have demonstrated the reason for its weak anabolic effects: it shares with its parent compound (DHT) a similar property – it is rapidly metabolized and broken down into inactive metabolites once it enters into muscle tissue.

Another products:

Boldenone Undecylenate Rus Bio

Testosterone Propionate Rus Bio

Testosterone Cypionate Rus Bio

Testosterone Enanthate Rus Bio

Testosterone Undecanoate Rus Bio

Drostanolone Propionate Rus Bio

Nandrolone Decanoate Rus Bio

Nandrolone Phenylpropionate Rus Bio

Sustanon Rus Bio

Testosterone Isocaproate Rus Bio

Trenbolone Acetate Rus Bio

Trenbolone Enanthate Rus Bio

Clenbuterol Rus Bio

Winstrol Rus Bio

Stanozolol Rus Bio

Dianabol Rus Bio

turinabol 4 chlorodehydromethyltestosterone

Methandienone Rus Bio

Proviron Rus Bio

FemPro Rus Bio

Femara Rus Bio

Oral Testosterone Rus Bio

Halotestin Rus Bio

Oxymetholone Rus Bio

Oxandrolone Rus Bio

Primobolan Rus Bio

Masterolone Rus Bio

Turinabol Rus Bio

Testosterone Gel Rus Bio

Testorus Gel Rus Bio

Testorus Gel

Testosterone Gel

Ostarine Rus Bio

Andarine Rus Bio

Ibutamoren Rus Bio

Ligandrol Rus Bio

Stenabolic SR9009 Rus Bio