

Deca Durabolin

or more commonly known as Deca, has been nandrolone decanoate one of the most admired drug for strength athletes and bodybuilders.

One of the biggest advantages associated with this extremely potent anabolic androgenic steroid is that it is second to none for reducing body fat levels and rapidly adding muscle. Deca is also useful to relieve joint problems and is medically recommended for patients diagnosed with osteoporosis and aplastic anemia.

What Is ?

Belonging to the category of anabolic-androgenic steroids, has the unique potential of improving the level of collagen synthesis to a great extent. This steroid does not lead to estrogenic or androgenic side effects, primarily because of its very low rate of aromatization. In addition to these advantages, Deca is also admired for its potential to enhance bone mineral content and is therefore an ideal choice for sportsmen facing connective tissue and/or joint problems.

The use of , for a period of eight to twelve weeks, is also associated with dramatic improvements of the immune-mediated anti-inflammatory process.

The anabolic compound can be detected over a period of 16-18 months and has a half life of 6 days. The Schedule III drug (and 2.16 anabolic steroid) has an oral bioavailability of 2.24 percent and has the anabolic/androgenic ratio of 125:37. It is commonly injected in an intramuscular manner and has the molecular weight of 428.65 g/mol at the base.

History Of

First made available in the early 1980s, this anabolic androgenic steroid had been one of the most popular performance enhancing drugs to improve muscle quality and muscle gains. In the last three decades, it gained great popularity in the world of bodybuilding, Powerlifting, and other sports.

Medically, the steroid is used to treat health complications such as some forms of neoplasia including breast cancer, anemia, and osteoporosis. It was also used at times as a progestin-based contraceptive and provide relief to patients with osteoporosis due to androgen deficiency in hypogonadal males along with offering relief to patients with HIV/AIDS.

Amateur and professional sportsmen use this anabolic steroid to enhance muscle growth, appetite stimulation, red blood cell production, and bone density besides becoming the beneficiaries of immune system enhancements and attaining a lean bodily appearance. Since Deca is not broken into Dihydrotestosterone, sportsmen who are prone to anabolic steroid side effects like male pattern baldness, oily skin, acne, and bloating can use Deca without second thoughts. Easy on the liver, is also found beneficial to promote muscle growth and size besides stimulating endurance and muscle

function gains along with giving a new and improved meaning to recuperation time between workouts, protein synthesis, and nitrogen retention and even masking minor joint pain and old nagging injuries.

During bulking anabolic steroid cycles, is used in dosages of 600 mg per week for a period of 12-16 weeks and 400 mg per week for 12-16 weeks in cutting cycles by men. It is commonly stacked with Testosterone Cypionate, Testosterone Suspension, Testosterone Enanthate, Testosterone Propionate, Anadrol, Dianabol, And Sustanon 250.

Cycle

Week Testosterone enanthate Dianabol Nolvadex

1. 500 mg every week 400 mg every week 40 mg every day
2. 500 mg every week 400 mg every week 40 mg every day
3. 500 mg every week 400 mg every week 40 mg every day 10 mg every day
4. 500 mg every week 400 mg every week 40 mg every day 10 mg every day
5. 500 mg every week 400 mg every week 10 mg every day
6. 500 mg every week 400 mg every week 10 mg every day
7. 500 mg every week 10 mg every day
8. 10 mg every day
9. 10 mg every day

Week Trenbolone Testosterone enanthate

1. 250 mg every week
2. 250 mg every week
3. 150 mg every week 250 mg every week
4. 150 mg every week 200 mg every week 250 mg every week
5. 150 mg every week 200 mg every week 250 mg every week
6. 150 mg every week 200 mg every week 250 mg every week
7. 150 mg every week 200 mg every week
8. 150 mg every week 200 mg every week
9. 200 mg every week
10. 200 mg every week

Side Effects Of

Abuse of can lead to side effects such as early epiphyseal closure, hypercalcemia, hypercalciuria, withdrawal of ovarian action, decreased ejaculatory volume, atrophy of the breasts, more-than-average increase in bone development, suppression of ovarian activity, edema, and depression. side effects may include shrinking of the testicles, bone age advancement, bad effect on cholesterol levels, increased aggression, oily skin, acne, clitoral hypertrophy, infertility, heart attack, edema, prostate enlargement, menstrual problems, liver toxicity, liver damage, and gynecomastia (female-like breasts) or elevated blood pressure.

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