

**OXYPLEX**

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OXYPLEX**Categories**

- [Injectable Steroids](#)
- [Oral Steroids](#)
- [Ancillaries](#)
- [Sexual Health](#)
- [Syringes & Needles](#)

News

2008-06-27

[The sport of bodybuilding](#)

The sport of bodybuilding The popular, growing sport of bodybuilding in the region is leading to bigger championships for local enthusiasts. Dana Ali, 31, who recently returned to Kurdistan from Britain, started lifting weights six year ago when he was abroad. "Oh, I became many pounds overweight," he said, taking a break after finishing the first set. "I see so many [overweight people] here, and I don't want to be like them. "I feel better and forget about all my problems when I come in and exercise," said Ali, having arrived straight from work wearing a black T-shirt and leather gloves. He works out five times a week and has shed most of his body fat; his chest and biceps are as thick as they were when he was living in Britain.

2008-06-27

[Women On Prudent Dietary Pattern May Reduce Risk Of](#)

OXYPLEX (Oxymetholone) Axiolabs

Substance: Oxymetholone
Manufactured by: Axiolabs
Packaging: 50 tabs, each tab 50mg

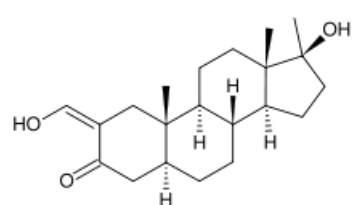
Oxyplex (Oxymetholone) is a synthetic anabolic-androgenic steroid hormone that is structurally related to the male hormone testosterone. Synthetic androgens are used to treat a variety of conditions including hypogonadism and delayed puberty. Androgens are also used to correct hereditary angioneurotic edema, manage carcinoma of the breast, promote a positive nitrogen balance following injury or surgery, and stimulate erythropoiesis.

Considerable amounts of androgens are consumed by athletes in attempts to improve athletic performance. **Oxyplex (Oxymetholone)** is used to promote weight gain and counteract weakness and emaciation resulting from debilitating diseases, such as advanced HIV infection, and after serious infections, burns, trauma, or surgery. It is marketed as a human prescription drug for the treatment of bone marrow failure anemias and deficient red cell production anemias.

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Oxyplex (Oxymetholone) also known as **Anadrol**, is a synthetic anabolic steroid developed by Syntex in 1960. Its primary clinical applications include treatment of osteoporosis and anaemia, as well as stimulating muscle growth in undernourished or underdeveloped patients. The drug was approved for human use by the FDA. However, later non-steroidal drugs such as Epogen were developed and proven to be more effective as a treatment for anaemia and osteoporosis without the side-effects of oxymetholone. The drug remained available despite this, and eventually found a new use in treating HIV wasting syndrome. While classified as a Schedule III drug under the Controlled Substances Act, it remains available via prescription as Anadrol®-50. Anadrol®-50 is a registered trademark of Alaven™ Pharmaceutical.

Presented most commonly as a 50 mg tablet, **Oxyplex (Oxymetholone)** is the strongest androgenic steroid available. Similarly, it also poses the greatest risk of side effects of any steroid. Despite very low binding affinity with the androgen receptor, oxymetholone is highly effective in promoting extensive gains in body mass, mostly by greatly improving protein synthesis. For this reason, it is often used illegally by bodybuilders and athletes.



Many athletes also use **Oxyplex (Oxymetholone)** as a method of protection for the joints under heavy loads. Due to the high water retention users experience from this drug, it similarly lubricates the joints and helps protect them from injury. Oxymetholone is widely considered by bodybuilders to have the strongest anabolic effect out of any oral steroid available; weight increases of 20 pounds in 2 weeks are not unheard of with this drug.

Side effects

The side-effects of short-term use of the drug itself include nausea, bloating, acne, and masculinising effects such as deepening of the voice, growth of facial hair and clitoral hypertrophy . In addition, oxymetholone is readily aromatized by aromatase to form a progestagen, and unless selective estrogen receptor modulators such as tamoxifen or clomifene are taken in conjunction with the drug, there is a significant risk of the appearance of estrogenic effects such as gynaecomastia over time. Because of its 17 α -alkylated structure, oxymetholone is highly hepatotoxic. Long term use of the drug can cause a

Death

Women On Prudent Dietary Pattern May Reduce Risk Of Death Women who eat a diet rich in vegetables, fruits, legumes, whole grains, fish and poultry may reduce their risk of death from cardiovascular disease and all causes. Women who follow a traditional "Western" diet of red and processed meat, refined grains, fries and sweets may increase their risk. That's the conclusion of researchers who reported the results of a Harvard School of Public Health study in Circulation: Journal of the American Heart Association. The study of 72,113 healthy women found that high adherence to the "prudent" dietary pattern was associated with a 28 percent lower risk of death from cardiovascular disease and a 17 percent lower risk of premature death from all causes when compared to the lowest adherence.

variety of serious ailments, including hepatitis, liver cancer, and cirrhosis. It's dangerous to take oxymetholone in high dosages for periods of time exceeding four weeks, and is commonly used by bodybuilders during the start of a steroid cycle to help gain mass and increase serum levels of androgens quickly.

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