

BOLDENONE UNDECYLENATE 250mg/ml

INJECTABLE OIL SOLUTION

DEEP INTRAMUSCULAR VIA

INFORMATION FOR PATIENTS

The patient must carefully read the information in this leaflet before administering this medicine. Do not self-medicate and keep it for the doctor's office during treatment. Before any doubt you should consult with your doctor.

What is Boldenone?

It is a medicine that contains Boldenone Undecylenide and which belongs to the group of Androgens. Boldenone is basically responsible for unwinding and maintaining the body in recovery from debilitating catabolic processes and supporting various systems between them and the muscle.

How is the presentation and composition of this medicine?

- Oily solution in ampoule for Deep Intramuscular application (I.M.)

*Commission for this medicine

Every 1 ml. of Injectable Oily Solution Contain:

Boldenone Undecylenate.....250mg.

Excipientsc.s.

It works by activating its very selective anti-catabolic properties, helping to maintain protein levels in the body, increasing erythropoiesis and increasing the state of conversation and development of the muscular system, in addition to regulating fat.

What is this medicine for?

- For the treatment of all bodies related to general impairment disorders, it is an ideal drug for convalescent states, for those who are weak or weak and above all to prevent muscle atrophy. It also has hormonal and functional activity in men. It also serves to treat other chronic debilitating and debilitating illnesses.

When to use this medicine?

- If after applying it, adverse effects and reactions, allergies or adverse symptoms to any of the components of the medicines are produced.

Who should be careful to use this medicine?

- Those people with heart ailments, high blood pressure, tumors, breast and prostate cancer, prostatic hyperplasia, conduct disorders, liver problems, poor kidney function, imbalanced calcium in blood, thyroids., acne, excessively fatty skin, tables severe or chronic respiratory problems.

Which groups of people should take special precautions with this medicine?

- Especially in women, due to its hormonal action, it is prohibited and contraindicated. También los niños. teenagers and people of the third age. Embarazadas y las que dan de lactar ya que es potentially risky. Those receiving other immunodebilitating treatments should not be given, they must necessarily consult a doctor. In old people it can cause an increase in the size of the prostate. In diabetics it can affect their blood glucose levels.

RECOMMENDATIONS

- Read this leaflet well before starting treatment with this medicine. Do not increase or decrease the doses prescribed by the doctor. Avoid taking with alcoholic beverages. Inform your doctor about illnesses or adverse symptoms. Comply with the medication schedule, the doses and days of treatment. Do not take or mix medications recommended by people who are not health professionals. Always keep the containers of the medication you are taking. Check the correct manufacturing and expiration date of the medicine.

Always keep the bottles of the medicine you are taking. Check the correct date for the manufacture and expiration of the medicine. Store in a dry and safe place. **DO NOT SELF MEDICATE! ATENCION must not be used if the product is found open, used, in poor condition, with residues, turbid or partially filled.**INFORMATION FOR PROFESSIONALS

THERAPEUTIC ACTION.

Anti-catabolic, Malnutrition, Cachexia, Decay, Physical., Weakness and general impairment, Burns in recovery from muscle atrophy, Selective fat regulator, Activator of the metabolic cycle, Increases lean mass, Increases hardness, definition and muscle strength, Increases Erythropoiesis

ACTION MECHANISM

Boldenone is an Androgynous hormone derived from Testosterone, its formula is C19h26O2. Boldenone is a structurally altered form of testosterone. It is a very slight change in a double link added to a carbon and two positions. This combination double reduces to a large extent the androgenicity of the hormone, as well as the estrogenic nature. This is applied to a very large undecyloinilate ester, which is responsible for controlling the release of the hormone administered once into the body. The Undecyloinilate ester allows a top release in Boldenone approximately 3-4 days after injection, with a slow release.

continue the hormone for approximately 21 days. Due to its structural change, Boldenone only aromatizes at approximately 50% of the testosterone level. Estrogenic side effects are possible, but the odds are very much in favor of the person with regard to testosterone. of the supplementation.

ADVERSE BIOLOGICAL EFFECTS OF LA BOLDENONA IN GÉNÉRAL

- High estrogenic levels can be problematic causing gynecomastia, water retention and high blood pressure if water retention is severe, androgenic side effects such as acne, acceleration of hair loss in vultures predisposed to baldness and the growth of the old body, Boldenone has the ability to negatively affect cholesterol levels, in particular in its ability to suppress HDL levels, it suppresses natural testosterone production. En mujeres a dosis bajas los síntomas de Virilización no appear. At higher doses, virilization can be present.

BENEFICIAL BIOLOGICAL EFFECTS OF LA BOLDENONA IN GENERAL

- Little tendency to aromatize, Increase in blood count, Gain in muscle mass of greater quality but more lens than those produced by Testosterone, Increase in muscle glycogen, Increase in metabolic tenor. Maximum post cycle retention, Bone marrow: Stimulates Erythropoiesis, Minimal edematous reaction, Maximum hardness, Extreme vascularity. It is not a hepatotoxic anabolic steroid and does not present tension or damage to the liver, it can be used as a cutting steroid; of course, this can be the most beneficial point of its use.

CONTRADICTIONS

- Cardiovascular Diseases, Arterial Hypertension, Thyroid and Adrenal Diseases., Neurological and Prostatic Diseases, (Cancer) Active Breast Cancer, Kidney Diseases, Liver Diseases of any etiology, Embarrassment. Lactancy, EPOC EBOC. Personality disorders (aggressiveness).

WARNINGS and CAUTIONS

- It should not be used for long periods. Do not administer to patients with other treatments. Do not consume alcohol simultaneously. Do not exceed the doses. Keep out of the reach of children. Administer with caution to patients who are allergic or sensitive to this medicine or its components. **Eye! At the time of administering the drug, choking disorders and coughing (tren cough) were described, which last a few seconds, probably due to home or non-laboratory preparations and with a high content of benzyl alcohol. Caution should be exercised in people with respiratory disorders. Eye! Forbidden to use in women, in addition to the elderly, pregnant women, and children! And only under medical control! AATTENTION!!** No warnings for athletes have been described, but it is reported that this medicine contains a component that in an anti-doping test can give the result as POSITIVE (+).

ADVERSE REACTIONS

- The appearance of adverse reactions can be Virilization in women (increased tone of voice, hirsutism, clitoral hypertrophy, menstrual irregularities, amenorrhea, thickening of the skin and others) In adults Acne, moderate polycythemia and obstruction by Prostatic Hyperplasia. Hepatic Carcinoma, Cancer Mild Hydrosaline Retention Prostate, Arterial Hypertension. In males, small and slight feminizing effects (mild gynecomastia, decreased libido, probable erection disorders and androgenic impotence), especially at the end of the administration cycle. Hormonal alterations in Thyroid. Nephropathies and alteration of the Adrenals.

DRUG INTERACTIONS

- Barbiturate: Enzyme inducers, microsomal, alter clearance - Amiodarone, Antibiotics, Phenytoin. - Oral anticoagulants: Coumarinics with increased activity (check dose), INR or Prothrombin control, edema formation (mild)

POSODOLOGY

- The recommended dosage for men is 200 to 400 mg. Per week, which can be divided into 2 or 3 applications. In women the dose is 50 to 75 mg. per week.

GENERAL SUGGESTIONS AND TIPS

- Physicians should monitor at 3 (three) months, 6 (six) and 12 (twelve) months, those who are treated with Boldenone Undecyloinilate, the following parameters: - Ractal Tact and Prostate Antigen (PAS) to rule out hyperplasia or prostatic cancer. Subclinical (more in adults and the elderly) - Hematocrit and Hemoglobin to rule out excessive increase in Erythropoiesis -Patients with acute or chronic Pulmonary disorders (COPD, EBOC)- Nutritional and protein status. - Cardiological Control and BP.- - Renal Control. -Hepatic Control. -Dermatological control or, failing that, a periodic clinical-laboratory medical check-up.

OVERDOSE

- In case of overdose, nasogastric lavage will be carried out, preferably within 4 hours of ingesting the medication. The antidote for paracetamol is: N-acetisisteine. quickly to the Toxicology Center of the Hospital and Emergency.

PRESENTATION

- Box containing 1 vial x 10 ml