Methenolone
100mg/ml oily solution for intramuscular injection
Please read the package insert carefully before use

- Keep the package insert. You may need to read it again.
- If you have any questions, that are not addressed here, consult your doctor.
- This drug has been individually prescribed by your physician. Do not administer it to others even if they appear with the same symptoms, it may harm them.
- If you notice any of the side effects stated in this package insert please notify your physician or pharmacist.

- Trade name of the medicinal product:
Methenolone

- Composition:
  Active substance: Methenolone
  Excipients: Flax oil, Benzyl alcohol, Benzyl benzoate.

- Pharmaceutical form:
  Oily solution for intramuscular injection

- Quantitative and qualitative composition:
  Each of the five 1 ml ampoules contains 100mg of Methenolone which corresponds to approximately 70mg of Methenolone.

- Pharmacotherapeutic category:
  Anabolic hormones.

Therapeutic indications:
  One ampoule of Methenolone contains 100mg Methenolone. It is injected intramuscularly where it is rapidly absorbed.

In men: As a nitrogen retention and anabolism agent in muscle wasting, osteoporotic, atrophic or anaemic pathologies as indicated by symptoms such as:
- Cachexia
- Loss of appetite
- Fatigue
- Depression
- Reduced bone density

In women: As an adjuvant agent in the treatment of disseminated breast carcinoma, or estrogen/progesterone dependent osteoporosis in postmenopausal period.

Before using Methenolone:
  Contraindications:
- Allergies to any of the excipients of Methenolone
- If you currently have androgen sensitive prostate cancer
- If you currently have male breast cancer.
- If you have or had liver cancer ( exception: it is used in metastatic breast cancer).

Not enough data has been produced for the use of Methenolone in children.

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Precautions:
  Notify your prescribing physician if you have or had any of the following:
- Epileptic seizures
- Heart, kidney or liver problems.
- Migraines.
- Sleep apnea.
- Blood clotting abnormalities.
- Women with breast carcinoma should monitor their calcium levels and discontinue treatment with Methenolone if increased.

Methenolone can cause systemic oedema which can complicate heart or kidney diseases, even so far as to cause congestive heart failure. Methenolone has not being thoroughly studied in patients with liver insufficiencies. The formation of benign homeric liver neoplasias has been anecdotally reported.

Prolonged treatment or large doses of Methenolone can cause azoospermia, oedema, impotence and in rare cases priapism. Women can develop virilizing side effects such as acne, deepened voice and hypertrichosis. Administration in children must be exceptionally careful because it can cause premature symphysis of the epiphyseal plates.

Interactions with other drugs:
  No significant interactions with other drugs have been reported. Please notify your prescribing physician if you are currently on any of the following medications:
- Adrenocorticotropic hormone (ACTH) or Corticosteroids ( used in various ailments such as rheumatoid arthritis, allergies and asthma)
- Anticoagulants.
- Insuline or other anti diabetic drugs such as Metformin or Thiazolidinediones
- Diuretics

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