

# ARIMIX<sup>PRO</sup>®

ARIMIX (Anastrozole)

Brand: ProLab

Pharmaceutical Form: Capsules

Presentation: Package of 50 capsules of 1 mg each

## COMPOSITION:

Each ARIMIX tablet contains 1 mg of Anastrozole, an aromatase inhibitor commonly used in the treatment of breast cancer in postmenopausal women. Aromatase is an enzyme responsible for the conversion of androgens into estrogens, and by inhibiting its action, ARIMIX reduces estrogen levels in the body. This reduction is essential in the treatment of estrogen-sensitive tumors, helping to slow the growth and proliferation of cancer cells. In the field of bodybuilding and sports, ARIMIX has become a valuable resource for those who use anabolic steroids, as it helps prevent aromatization and estrogen-related side effects such as gynecomastia and fluid retention. Its action profile also allows for an optimization of the hormonal environment, favoring a state of anabolism and improving the effectiveness of other anabolic compounds used during a cycle.

## THERAPEUTIC INDICATIONS:

ARIMIX is primarily indicated for the adjuvant treatment of breast cancer in postmenopausal women, particularly those with hormone-dependent tumors. Its action allows to reduce the risk of cancer recurrence by blocking the production of estrogen, resulting in a better prognosis and quality of life for patients. In the sports field, ARIMIX is used to counteract the effects of anabolic steroids that can aromatize, allowing athletes to maintain a defined and aesthetic physique without the adverse effects of excess estrogen. Its use is common in cutting phases, where athletes seek to maximize fat loss and preserve muscle mass. Additionally, ARIMIX can also be used in Post-Cycle Therapy (PCT) to restore hormonal balance after steroid use, helping to minimize the loss of muscle gains and the risk of associated side effects.

## RECOMMENDED DOSAGE:

The recommended dosage of ARIMIX for the treatment of breast cancer is generally 1 mg once a day. This dosage should be maintained continuously, and treatment can last for several years, depending on the patient's response and medical recommendations. For users employing ARIMIX in the context of bodybuilding or physique optimization, the dosage is typically 0.5 mg to 1 mg per day, starting with a lower dose to assess individual response and adjusting as needed. It is essential to regularly monitor estrogen levels and overall health while using ARIMIX, as excessive estrogen decrease can lead to undesirable side effects such as mood swings, decreased libido, or vaginal dryness in women. Generally, athletes tend to use ARIMIX in cycles of 4 to 8 weeks, depending on the length of the anabolic steroid cycle and personal goals. Upon completion of steroid use, it is advisable to continue ARIMIX for a while to help balance hormone levels and minimize muscle mass loss.

## ADMINISTRATION MODE:

ARIMIX should be administered orally and it is recommended to take the tablets with an adequate amount of liquid. To optimize its absorption and minimize possible gastrointestinal irritations, it is preferable to take the medication with food. Despite its action as an aromatase inhibitor, proper use of ARIMIX can promote a more stable hormonal environment, which benefits protein synthesis and muscle recovery. Users should distribute the daily dose at specific times of the day to maintain constant levels of the substance in the body. This is particularly important during steroid cycles, where spikes in estrogen concentration can trigger unwanted adverse effects. In case of using ARIMIX in the context of a steroid cycle, it is advisable to take it at the same time as steroids are administered to maximize its effectiveness.

## CONTRAINDICATIONS:

ARIMIX is contraindicated in patients with known hypersensitivity to Anastrozole or any of the excipients present in the formulation. It should not be used in women of childbearing age, as it may cause harm to the fetus, and is not recommended in those who are pregnant or breastfeeding. In addition, ARIMIX is not suitable for patients with a history of severe liver or kidney disease, as well as those with uncontrolled hormonal disorders. Patients with breast cancer who are not postmenopausal or who have non-hormone-dependent tumors should also avoid its use. It is essential to carry out regular medical follow-up during

