



AMINOX
Brand: ProLab
Pharmaceutical Form: Injectable Solution
Presentation: 20 ml bottle

COMPOSITION:

Each bottle of AminoX contains a balanced formula of essential branched chain amino acids (BCAAs), including Isoleucine, Leucine and Valine, which play a crucial role in muscle maintenance and growth. BCAAs are essential for protein synthesis, helping muscle repair after intense workouts and promoting rapid recovery. In addition, the sterile water base ensures efficient and safe absorption.

Isoleucine helps tissue recovery and repair, Leucine is essential for protein synthesis and muscle growth, and Valine helps with energy and endurance during prolonged workouts. This combination makes AminoX an indispensable tool for athletes looking to maintain their physical performance and improve their body composition.

THERAPEUTIC INDICATIONS:

AminoX is indicated to support muscle growth and recovery in athletes and bodybuilders who subject their bodies to intense training. The BCAAs contained in this product are ideal for preventing muscle catabolism (muscle wasting) and promoting protein synthesis, resulting in greater recovery capacity and muscle gain.

This injectable supplement is ideal for athletes looking for a quick and effective option to increase their levels of essential amino acids without going through the digestive process, allowing for more direct and rapid absorption into muscle tissues. In addition, AminoX is effective during definition or volume cycles, where the aim is to protect lean muscle mass and optimize recovery.

RECOMMENDED DOSAGE:

The recommended dosage of AminoX varies according to the user's needs and the intensity of the training. A typical dosage consists of 2ml to 4ml injected intramuscularly between 1-2 times per week, depending on the cycle goal and training level. Beginner users may opt for 2ml per week, while more advanced users may increase the dosage to a maximum of 4ml spread over two weekly applications.

It is important to follow the recommended dosing guidelines to avoid an excess of BCAAs, which could lead to an imbalance of other amino acids in the body.

ADMINISTRATION MODE:

AminoX should be administered intramuscularly, and the injection should be performed by a healthcare professional or under their supervision. The sterile base ensures that the administration is safe and effective, reducing the risk of infections. It is recommended to rotate injection sites to avoid the build-up of scar tissue.

To optimize the effects, AminoX can be administered before intense workouts, which improves endurance and prevents muscle wasting. It can also be used in the post-workout phase to speed up recovery and promote protein synthesis in the worked muscles.

CONTRAINDICATIONS:

The use of AminoX is contraindicated in people with known hypersensitivity to any of the components of the product. It should also be avoided in individuals with severe liver or kidney disorders, since an excess of BCAAs can place an additional burden on these organs.

It should not be administered to pregnant or breastfeeding women without the approval of a doctor, or to people with metabolic disorders that affect the metabolism of amino acids.

