



Slim^{AM}

Start your day with increased energy. Slim^{AM} is a unique, high-quality supplement synergistically designed for overall cardiovascular wellness. Our formula contains antioxidant components and pharmaceutical grade L-Arginine. The ingredients of this dietary supplement are intended to increase physical energy and improve performance during exercise.

- Improves Exercise Performance
- Improves Blood Flow
- Reduces Lipid Levels

laso[®] Slim^{AM}

laso Slim^{AM} is a proprietary formula with the unique addition of curcumin, a nitric oxide free radical scavenger and powerful anti-inflammatory agent produced by plants. This agent has been shown to reduce lipid and plaque levels in arteries.

Slim^{AM} can be consumed during the day on an empty stomach and is especially good when consumed during intense exercise.

Add one or two scoops of Slim^{AM} to eight to twelve ounces of cold water. Mix thoroughly for 30 seconds.

Each scoop of Slim^{AM} furnishes five grams of pharmaceutical grade, free-based elemental L-Arginine. Use of this tea recommended for a period of five days a week.

Active Ingredients

L-Arginine

This amino acid is a “building block” of protein. It stimulates the release of human growth hormones and insulin. L-Arginine also promotes the stimulation of nitric oxide which helps to support blood flow, vascular and intramuscular circulation.

Curcumin

This is a free radical “scavenger” and similar in nature to fish oil. It increases nitric oxide levels within the body and is a powerful anti-inflammatory agent. Nitric oxide can increase blood flow by relaxing blood vessels.

Athletic Benefits

L-Arginine is known to stimulate the release of growth hormone, insulin and other substances in the body. This, in turn, can promote strength and endurance when used as part of regular and sustained physical activity routine. It is converted in the body into a free radical chemical called nitric oxide.

Nitric oxide causes blood vessels to open wider for improved blood flow. Low levels of nitric oxide production are important in protecting organs such as the liver.

As a consequence of its importance in neuroscience, physiology, and immunology, nitric oxide was proclaimed the “Molecule of the Year” in 1992. Research into its function led to the 1998 Nobel Prize for discovering the role of nitric oxide as a cardiovascular signaling molecule.

Distributed by:



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*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease. Keep out of reach of children. If you are pregnant or breastfeeding consult a doctor before using this product. If you are taking any medication, or have any type of medical issue, consult a doctor before using this product.