

L-Arginine

L-Arginine is a vitally important amino acid and is best known for its cardiovascular benefits. L-Arginine is converted to nitric oxide in the innermost lining of the arteries known as the endothelium. Nitric oxide enhances blood flow and supports cardiovascular health by dilating and relaxing arterial walls. Nitric oxide is involved in glucose uptake, regulating blood flow, oxygen delivery, and muscle growth. Studies have shown that L-Arginine may enhance immunity, promote the release of the Human Growth Hormone (HGH), and increase muscle mass.

L-Citrulline Malate

L-Citrulline Malate metabolizes to yield more L-Arginine and nitric oxide. This process is an important step in maximizing the production of nitric oxide in the body. L-Citrulline Malate has been shown to perform better than citrulline alone since it reduces lactic acid and ammonia which are acid byproducts of protein metabolism. Researchers also suggest that it may also help the lactic acid burn as well. As a result L-Citrulline Malate will help increase ATP and phosphocreatine recovery after exercise, thus helping maximize workout and minimize recovery time.

L-Glutamine

L-Glutamine is the most abundant free amino acid in the body. It is important for providing "fuel" to many different cells in the body. It is a key amino acid involved in protein synthesis, and the production of cellular energy.









Heart Healthy L-Arginine

GO NitriMax is a proprietary blend of the amino acids L-Arginine and L-Citrulline Malate, as well as branched chain amino acids, vitamins and antioxidants. These nutrients form a turbo-charged energy cycle which aids in the production of nitric oxide in the body. Nitric oxide assists the body in supporting cardiovascular health, powerful sexual function and building lean muscle mass. GO NitriMax ingredients have been shown to increase energy production and decrease recovery time after physical exertion. GO NitriMax is the perfect choice for everyone that wants to perform at optimum levels.

Supports cardiovascular health

- Helps decrease recovery time after workouts
- Supports healthy sexual performance
- May aid in decreasing body fat
- Maintains healthy blood sugar levels already
- in the normal range
- May boost energy levels

