

TABLET SIZE

Made in the USA



CODE 0035B V6



Double Strength L-Arginine

AMINO ACID

1000 mg

120 Tablets

A Dietary Supplement

- Conditionally Essential Amino Acid
- Pharmaceutical Grade



Supplement Facts

Serving Size 1 Tablet

Amount Per Serving

L-Arginine (from L-Arginine HCl) 1 g (1,000 mg)*

* Daily Value not established.

Other ingredients: Cellulose, Stearic Acid (vegetable source), Croscarmellose Sodium, Silica and Vegetarian Coating.

Manufactured by NOW FOODS

395 S. Glen Elyn Rd., Bloomingdale, IL 60108, USA

For more product information visit www.nowfoods.com/0035

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

This product has twice the L-Arginine (1,000 mg per tablet) as in our regular strength product (500 mg per capsule).

The L-Arginine used in this product is Pharmaceutical Grade.

Do Not Eat Freshness Packet. Keep in Bottle.

Store in a cool, dry place after opening. Please Recycle.

SUGGESTED USAGE: As a dietary supplement, take 1 tablet 1 to 3 times daily as needed. Take between meals or at bedtime with a carbohydrate drink to facilitate absorption. Consider taking these other NOW® products: L-Citrulline, P-5-P and AAAGG.

Keep the bottle tightly closed at all times in between usage. Keep the freshness packet in bottle.

L-Arginine is a conditionally essential basic amino acid involved primarily in urea metabolism and excretion, as well as DNA synthesis.*

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. This supplement should be avoided by persons with glaucoma or herpes simplex unless otherwise prescribed by a physician. Do not use if you have had a myocardial infarction or have established coronary artery disease. Keep out of reach of children.