

ACTUAL SIZE

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CODE 0152



Manufactured by NOW FOODS, BLOOMINGDALE, IL 60108
Made in the U.S.A. www.nowfoods.com

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

Together these amino acids are critical for protein metabolism.*

Tri-Amino is a comprehensive product that combines three important amino acids into one easy-to-take formula. Arginine and Ornithine are amino acids that are components of the urea cycle. Urea is the major end product of protein metabolism. Ammonia, the product of amino acid breakdown, is toxic and must be removed from the body. The urea cycle or the "ornithine cycle" describes the conversion reactions of ammonia into urea. Since these reactions occur in the liver, the urea is then transported to the kidneys where it is excreted. Lysine is an essential amino acid that is known for its role in the maintenance of nitrogen balance.

Citrulline, P-5-P and AAKG.

SUGGESTED USAGE: As a dietary supplement, take 4 capsules one or more times daily with juice or water. Take before exercise or at bedtime. Consider taking this product in combination with NOW® L-



Tri-Amino

SUPPORTS PROTEIN METABOLISM*

**L-Arginine
L-Ornithine
L-Lysine**

120 Capsules

A Dietary Supplement



Supplement Facts

Serving Size 4 Capsules
Servings Per Container 30

	Amount Per Serving	% Daily Value
Calories 10		
L-Arginine (Free-Form)	1.2 g (1,200 mg)	†
L-Lysine (from L-Lysine Hydrochloride)	1.0 g (1,000 mg)	†
L-Ornithine (from L-Ornithine Hydrochloride)	900 mg	†

† Daily Value not established.

Other ingredients: Gelatin (capsule) and Magnesium Stearate (vegetable source).

Contains no sugar, salt, starch, yeast, wheat, gluten, corn, soy, milk, egg, shellfish or preservatives. Store in a cool, dry place. Please Recycle.

Do Not Eat Freshness Packet. Keep in Bottle.

Warning: 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.