

Suggested Usage: Take 1 tablet 1 to 2 times daily.

L-Lysine is an essential amino acid that must be obtained through the diet or through supplementation.* Lysine is necessary for the production of all proteins in the body, and is required for the maintenance of the structural proteins collagen and elastin, which form all connective tissue such as skin, tendon, and bone.* L-Lysine is also a precursor to L-carnitine, which is needed for fat metabolism and energy production.* In addition, L-Lysine may help to support a healthy immune system and proper cardiovascular function.*

*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.

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Keep out of reach of children.

Do Not Eat Freshness Packet. Keep in Bottle.

Natural color variation may occur in this product.

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

TABLET SIZE

CODE 0113 V4



7 33739 00113 9



Double Strength L-Lysine 1000 mg

Essential Amino Acid

- Supports Collagen Synthesis*
- Healthy Immune Function*

100 Tablets

A Dietary Supplement Vegetarian/Vegan



Amino Acids

Family owned since 1968.

Supplement Facts

Serving Size 1 Tablet

Amount Per Serving

L-Lysine (from L-Lysine Hydrochloride)	1 g (1,000 mg)*
---	-----------------

* Daily Value not established.

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

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA nowfoods.com

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-Lysine (1,000 mg per tablet) as in our regular strength product (500 mg per tablet).

NOW® L-Lysine is a Pharmaceutical Grade essential amino acid.

