



# L-Lysine / L-Proline®

L-Lysine is a necessary building block for all protein in the body. This essential amino acid plays a major role in calcium absorption, building muscle protein, and the body's production of hormones and enzymes. Due to L-Lysine being classified as an essential amino acid, the body cannot produce it on its own and it must be obtained through dietary intake.\*

The human body uses the cardiovascular system to transport nutrients, wastes and gases to and from its cells. This complex system is comprised of blood vessels, blood and the heart. The blood vessels are the arteries, capillaries and veins that deliver blood to all tissues. Blood acts as a connective tissue of liquid plasma and cells. The heart is the key to the cardiovascular or circulatory system due to it being the muscular pump that moves the blood throughout the body. Research has indicated that L-Lysine may be helpful in supporting the structure of the heart muscle and in turn may be beneficial in overall cardiovascular function and support.\*

## *Immune Support\**

Supporting the proper functioning of the immune system is a key aspect in maintaining the body's overall health. L-Lysine's main claim to fame is its ability to support the maintenance of a healthy immune system.\*

## *Supports All Connective Tissue\**

The internal structure of the body is comprised of bone cartilage and connective tissues. L-Lysine helps support the body's ability to form the collagen that makes up the bone cartilage and connective tissues in the body. This essential amino acid is also beneficial for tissue growth. When taken as a cofactor with Vitamin C, L-Lysine helps to support the collagen matrix of the veins, arteries and capillaries.\*

## **The Roex® Difference**

Roex understands the importance of synergy in nutritional supplementation. Roex has added L-Proline as a cofactor of L-Lysine due to its improved effects on supporting the cardiovascular and immune system. The combination of L-Lysine and L-Proline along with vitamin C is critical in helping to support healthy arterial function.\*

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**1-877-ROEX-NOW (763-9669)**  
or online at [www.roex.com](http://www.roex.com)

L-Proline is a major amino acid found in cartilage that is important for maintaining youthful skin and an essential component of collagen. Studies have shown that L-Proline is extremely beneficial for maintaining proper functioning of the joints, tendons, skin and heart muscle.\*

Roex uses only the purest and most effective ingredients in their nutraceuticals.

——— L-Lysine and L-Proline ——  
Essential Free Form Amino Acids

**SUPPLEMENT FACTS**  
Serving Size: 1 Capsule  
Servings Per Container: 120

	Amount Per Serving	% DV
L-Lysine (as L-Lysine HCl)	375 mg	*
L-Proline	375 mg	*

\*Daily Value not established

**DIRECTIONS:** As a dietary supplement, take one capsule, one to three times a day, an hour before meals or on an empty stomach.

**OTHER INGREDIENTS:** Vegetable capsules (modified cellulose), cellulose, silicon dioxide, magnesium stearate and titanium dioxide.

\*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.

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