

Cardioimmune



CIRCULATION & IMMUNITY SUPPORT*

KEY BENEFITS

- Designed to support healthy cardiovascular function, inflammatory response, and immunomodulation*
- Supports normal blood viscosity and flow*
- Assists the body's natural ability to neutralize free radicals and reduce oxidative stress*

PRODUCT DESCRIPTION

This one-of-a-kind formula was meticulously developed with eight antioxidant-rich herbs scientifically backed to support normal blood flow and viscosity, cardiovascular function, and immunomodulation.* Ideal for those facing and recovering from modern-day health challenges, it offers a dual-action approach to support heart health and immune function.*

LABEL INFORMATION

Directions: Take 1 capsule twice daily, or as otherwise directed by a healthcare practitioner. Can be taken with or without food.

CAUTION: Please consult your healthcare practitioner before use if you are pregnant, breastfeeding, or considering use for a child. Store in a cool, dry place.

KEEP OUT OF REACH OF CHILDREN.

***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.**



CardioImmune includes nattokinase, yarrow root, stinging nettle leaf, Isatis root extract, Danshen root, cayenne pepper fruit, wormwood, and cat's claw bark extract. These ingredients work synergistically to support normal inflammatory responses and the body's natural ability to neutralize free radicals and reduce oxidative stress.*

Supplement Facts

Serving Size 1 Capsule
Servings Per Container 60

Amount Per Serving

CardioImmune Blend	500 mg†
Yarrow (stem, leaf, root), Stinging Nettle Leaf Extract, Nattokinase (20,000 FU/g), Isatis Root Extract, Red Sage (<i>Dan Shen</i>) Root Extract, Cayenne Pepper (fruit), Sweet Wormwood (<i>Artemisia annua</i>) (stem, leaf), Cat's Claw Bark Extract, BioActive Carbon® Technology BC1 [Humic Shale (containing Fulvic Acid)]	

† Daily Value not established.

Other Ingredients: Vegetable Cellulose (Capsule), Calcium Carbonate, Silica, Leucine Complex.

