

Many Asian cultures exhibit superior cardiovascular health in comparison to average US adults, which is widely attributed to a diet higher in natural food-based enzymes.* The Japanese have consumed a dish known as Natto for centuries which contains the heart healthy enzyme nattokinase.* **NATTOVENA®** is one of the world's strongest pure-nattokinase products on the market, rated at 4,000 fibrinolytic (fibrin-dissolving) units of activity per capsule.* **NATTOVENA** supports circulatory and heart health by supporting normal Fibrin levels.*



Fibrin is a protein that develops in excess as we age and plays a significant role in our health and general well-being.* **NATTOVENA** is a powerful blood-cleansing enzyme, formulated to help maintain normal cardiovascular health.*

SUGGESTED USE: Take Nattovena with 8 oz of water on an empty stomach, or as directed by a healthcare practitioner.*

MAINTENANCE: 2 Capsules per day.*

INCREASED SUPPORT: 4 Capsules per day.*

WARNING: Do not take this product without the consent of your physician if you are currently taking blood thinning medications or if you are pregnant or nursing.

ARTHUR ANDREW
M E D I C A L

Nattovéna®

Dietary Supplement

PURE NATTOKINASE

4,000 FUs Per Capsule*

Circulatory and Heart Health*

Normal Blood Cleansing*

Normal Blood Viscosity*

180

180 Capsules

Supplement Facts

Serving Size: 1 Capsule

	Amount Per Serving	%Daily Value
Nattokinase	4,000 FU	†

† Daily Value Not Established

Other Ingredients: Cellulose (vegetarian capsules)

Distributed by: **Arthur Andrew Medical**, 8350 E Raintree Dr. #101 Scottsdale, AZ 85260.

For more information about **Nattovéna**, please call 800-448-5015 or visit www.arthurandrew.com

Nattovéna is free of dairy, gluten, and soy allergens. Contains no artificial colors or preservatives.

KEEP OUT OF REACH OF CHILDREN. STORE IN A COOL DRY PLACE WITH LID TIGHTLY CLOSED.

*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.

