

Made in the
USA

CODE 3140
V3



SUGGESTED USAGE: As a dietary supplement, take 1 capsule 1 to 2 times daily on an empty stomach.

Nattokinase is an enzyme isolated from Natto, a traditional Japanese fermented soy food. Natto has been consumed for thousands of years for its numerous health promoting properties. More recently, both clinical and non-clinical studies have demonstrated that Nattokinase can help to promote heart and circulatory health by supporting normal blood clotting functions.* NOW® Nattokinase is derived from non-GMO soy and has 2,000 FUs (Fibrinolytic Units) per 100 mg serving.

Caution: For adults only. Do not use Nattokinase if taking "blood thinning" medications (anticoagulants) (such as aspirin, warfarin, heparin) or if you have any ongoing bleeding/coagulation problems (including but not limited to: active ulcer, recent surgery/trauma, hemophilia). Consult physician if pregnant/nursing, taking medication, or have a medical condition (including uncontrolled high blood pressure [equal to or higher than 200 mmHg/110mmHg]). Keep out of reach of children.



Nattokinase

CARDIOVASCULAR HEALTH

100 mg

- Helps Maintain Normal Blood Flow*
- 2,000 FUs of Activity

60 Veg Capsules

A Dietary Supplement
Vegetarian/Vegan



Supplement Facts

Serving Size 1 Veg Capsule

Amount Per Serving

Nattokinase (2,000 FU)	100 mg*
(enzyme from Natto Extract) (Non-GMO soy derived)	

* Daily Value not established.

Other ingredients: Cellulose Powder, Cellulose (capsule), Stearic Acid (vegetable source) and Silica. Contains soy.

Formulated & Distributed by NOW FOODS
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For more information visit www.nowfoods.com/3140

Not manufactured with wheat, gluten, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

Contains no Vitamin K.

Please Recycle.

Do Not Eat Freshness Packet. Keep in Bottle.

*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.