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Fibrinogen Resist
30 vegetarian capsules
Item Catalog Number: 718

Since 1996, Life Extension has warned about the lethal dangers of excess fibrinogen, an inflammatory protein produced by the liver. Studies appearing in the world's most prestigious medical journals indicate that excess fibrinogen is a strong predictive mortality factor. According to one study, "fibrinogen levels were the only independent predictor of mortality."1

Life Extension has reviewed dozens of studies and determined that optimal fibrinogen levels should range between 215 and 300 milligrams per deciliter (mg/dL) of blood. If your fibrinogen levels are significantly above 300 mg/dL, you may want to consider supplementing with Fibrinogen Resist™ formula.

Fibrinogen Resist™ provides targeted nutritional support for those seeking to maintain blood fibrinogen levels in healthy ranges. This new formula offers a unique combination of enzymes and antioxidants that support cardiovascular health.*

Each capsule of Fibrinogen Resist™ provides NSK-SD™ nattokinase, the most bioactive form of this enzyme available. Nattokinase maintains healthy coagulation, dissolves fibrin (a clotting factor), enhances the body's production of clot-dissolving agents, and supports healthy levels of fibrinogen. Also included is a pine bark extract called Enzogenol® that has demonstrated antioxidant and fibrinogen-managing effects. In a study of smokers--who typically have elevated fibrinogen levels--the combination of Enzogenol® and vitamin C significantly helped normalize fibrinogen levels.

References

1. Ital Heart J.2005 Apr;6(4):315-22.
2. Free Radic Res. 2006 Jan;40(1)85-94.

Supplement Facts

Serving Size 1 capsule	
Servings Per Container 30	
Amount Per Serving	
Vitamin C (as sodium ascorbate)	60 mg
Sodium (as sodium ascorbate)	8 mg
Soy Natto Extract supplying 2000 fibrinolytic units of nattokinase (NSK-SD™)	100 mg
Enzogenol® New Zealand Pine Park (*Pinus radiata*) extract [std. for 83-90% proanthocyanidins (199 mg)]	240 mg

Other ingredients: vegetable cellulose, dicalcium phosphate, magnesium stearate, silica. Contains soybeans. Contains corn and rice. This product contains NO milk, egg, fish, peanuts, crustacean shellfish, tree nuts, wheat, yeast, or gluten. Contains NO sugar, and no artificial sweeteners, flavors, colors, or preservatives.

NSK-SD™ is a trademark of Japan Bio-Science Laboratories.
Enzogenol® is a registered trademark of Enzo Nutraceuticals, Ltd.

Dosage and Use

- Take one capsule once or twice daily without food, or as recommended by a healthcare practitioner.
- Blood testing is suggested to assess dosage needs. Desirable blood fibrinogen levels range between 215-300 mg/dl.
- This formula has a unique combination of enzymes and antioxidants to support cardiovascular health.*

Caution

Those who supplement with Fibrinogen Resist™ can test their blood after six weeks to assess their dosage needs. Desirable blood fibrinogen levels range between 215 mg/dL and 300 mg/dL, or as recommended by your physician, as these levels can vary between individuals. Do not use this product if you have a blood coagulation or blood pressure disorder.

Consult your health care practitioner before taking this product if you are taking any drug that affects blood coagulation or blood pressure such as heparin, warfarin (Coumadin®), diuretics, ACE inhibitors, or beta blockers.

Warnings

- Keep out of reach of children.
- Do not exceed recommended dose.
- Do not purchase if outer seal is broken or damaged.
- If you have a bad reaction to product discontinue use immediately.
- When using nutritional supplements, please inform your physician if you are undergoing treatment for a medical condition or if you are pregnant or lactating.

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