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CODE
P2954

V5

SUGGESTED USAGE: As a dietary supplement, take 1 Vcap® 1 to 2 times daily before meals. **Make sure to take on an empty stomach.**

HOW IT WORKS: Serrazimes® is a proteolytic blend composed of enzymes derived from the edible fungi, *Aspergillus oryzae* and *Aspergillus melleus*. Scientific studies indicate that Serrazimes® may help maintain and support cardiovascular and lymphatic health through its ability to help break down excess fibrin.* Serrazimes® may also help support a healthy Immune System and a healthy response to external stresses.* Serrazimes® is effective when used as directed, providing enzymatic activity equivalent to Serrapeptidase (aka, Serrapeptase).*

CAUTIONS/INTERACTIONS: In studies, proteolytic enzymes are believed to have proven to be quite safe, although they can occasionally cause digestive upset and allergic reactions. For more information on this product go to www.protocolfor-life.com/P2954.

This bottle contains an Ageless® oxygen absorbing packet to ensure freshness. Do not eat Packet. Store in a cool, dry place. Please Recycle.

PROTOCOL
FOR LIFE BALANCE™

Serrazimes®

33 mg

- 20,000 Units of Activity
- Supports Cardiovascular & Healthy Immune*

90 Vcaps®

A Dietary Supplement Vegetarian Formula



Supplement Facts

Serving Size 1 Vcap®

Amount Per Serving

Serrazimes® (33 mg) 20,000 units*

* Daily Value not established.

Other ingredients: Cellulose (capsule), Rice Bran and Cellulose.

Manufactured by NHG, P.O. Box 2203
Sparks, NV 89431, U.S.A.

Contains no sugar, salt, corn, milk, egg, shellfish or preservatives. **Vegetarian/Vegan Product.**

Serrazimes® is a registered trademark of National Enzyme Company. Vcaps® is a registered trademark of Capsugel.

Caution: Not recommended for pregnant/lactating women or young children. If currently taking any anti-coagulant (blood-thinning) medications, please consult a health practitioner prior to use.

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.