

# SP-Zyme™

- 60 Serrapeptase Capsules
- Enteric-Coated Granules for intestinal absorption
- Vege-Caps

**Directions:** As a dietary supplement, take 1 capsule 2 to 3 times daily. For imbalances: take 2 to 3 capsules as needed 3 times daily, or as directed by a health care professional.

Store in dry place.  
Keep out of reach of children.  
Do not use if outer seal is missing or damaged.



### Supplement Facts

Serving Size: 1 Capsule  
Servings Per Container: Approx. 60

Amount Per Serving	%D.V.
Serratia Peptidase (20,000 units enteric coated granules)....	200 mg. *

\* Daily Value (D.V.) Not Established  
Other Ingredients: calcium carbonate, magnesium stearate (vegetable source), vege-cap.

**Serrapeptase  
BioActive  
Proteolytic Enzyme**

**800 530-5010**

Distributed By:  
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**NutritionalFocus**

Science Based Nutrition  
Formulated With Integrity

# SP-Zyme™



**Serrapeptase  
BioActive  
Proteolytic Enzyme  
60 Capsules  
Dietary Supplement**

## Serrapeptase

Serrapeptase, also known as serratia peptidase (SP), is a proteolytic enzyme isolated from the micro-organism, *Serratia E15*<sup>1</sup>. This enzyme is naturally present in the silkworm intestine and is processed commercially today through fermentation. By secreting the serratia enzyme, the silkworm dissolves a small hole in the cocoon (avital/dead tissue) allowing the butterfly to emerge, with no detrimental effect on living cells<sup>1</sup>. The renowned Dr. Neiper says, “unlike other enzymes in the field of biology, serrapeptase dissolves ‘dead’ tissue like e.g. silk and apparently also fibrinoid layers...which chemically could be compared to silk<sup>3</sup>.”

**“Serrapeptase is a natural enzyme produced by serratia bacteria living in silkworms....Miniscule amounts of this enzyme are unbelievably powerful and have shown a lasting effect<sup>2</sup>.”**

**- Dr. Hans Neiper**

Serrapeptase has a wide host of clinical uses in Europe and Asia. It is often used as an alternative to conventional means.



## Nutritional Support For

- **Lungs**
- **Cardiovascular**
- **Pain Management**
- **Inflammation Management**

## Support Products

- **Aprozyme (tablets)**
- **AsmaAide (liquid)**
- **CardioAide (liquid)**
- **Glucosamine Sulfate (capsules)**
- **Nutritional Focus Liquid Minerals**
- **Nutritional Focus Liquid Vitamins**
- **Relaxall (tablets)**

## References

1. Jonathan Rothchild, M.A. *Serrapeptase. A Potent Proteolytic Enzyme*. Explore Vol. 3, No. 4, 1992.
2. Dr. Hans Alfred Neiper, Arthur D., III Alexander, G. S. Eagle-Oden, Ralph W. Moss. *The Curious Man*. Avery Penguin Putnam; Dec. 1998.
3. Dr. H.A. Neiper. *Silkworm Enzyme For Carotid Artery Blockage*.
4. Schuyler W. Lininger, Jr. DC., Alan R. Gaby MD, Steve Austin ND, Donald J. Brown ND, Jonathan V. Wright MD, Alice Duncan DC, CCH. *The Natural Pharmacy*, 2nd ed. California: Prima Publishing; 1999:3,468p.
5. Hardman J. editors, et al. *The Pharmacological Basis of Therapeutics*, 9th ed. New York: McGraw-Hill; 1996:1,905p.

**Additional Research Available  
Upon Request**

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Required FDA Disclaimer: These statements have not been evaluated by the Food and Drug Administration. This product is not intended to prevent, treat, cure, mitigate, or diagnose any disease.