Serrapeptase (Peptizyme-SP)
Potent Systemic Enzyme

Proteolytic and Mucolytic Enzymes for:
- Acute and chronic inflammation
- Pain and swelling
- ENT, sinus and respiratory infections
- Mucous associated with allergies and cough
- Muscle, joint and tissue recovery
- Post-operative healing

Biomed also recommends these fine products...

Curcumin Boswellia
SalvTonic
AstaKrill


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Serrapeptase (Peptizyme-SP) is a natural proteolytic enzyme produced from the enterobacteria Serratia mercesans, as originally found in the intestine of the silkworm. This enzyme possesses potent anti-inflammatory action and research shows profound benefits in the management of pain and inflammation.

Mechanism of Action
Serrapeptase demonstrates the ability to reduce capillary permeability, breaks down abnormal proteins, facilitates absorption of decomposed product through blood and lymphatics, and has a regulatory effect on immune cell migration from lymph nodes to inflamed and injured tissue. In addition, serrapeptase is able to dissolve by-products (damaged and dead tissue) of the healing response, without harming living tissue. This makes serrapeptase an effective broad spectrum enzyme-based therapeutic to combat symptoms of inflammation and inflammatory conditions.

Serrapeptase (Peptizyme SP): a superior form of Serrapeptase
- Enteric coated to survive the acidic conditions of the stomach
- Strongest Serrapeptase available – 120,000 SPU per capsule
- Fermented and suitable for vegetarians
- Free of pesticides, chemicals, preservatives, animal derivatives, dairy, yeast, fish & shellfish, peanuts and tree nuts, and kosher-certified ingredients.

Practitioners Use Proteolytic Enzymes for:
- Pain management
- Inflammation and inflammatory disorders
- Post-operative swelling and inflammation
- Reduce deposits associated with atherosclerotic plaques
- Wound healing and repair
- Respiratory conditions including sinusitis and bronchitis
- Reduce cheek swelling and pain after dental surgery
- Breaks down and improve elimination of mucous associated with cough and allergies
- Reduce pain and swelling of fibrocystic breast disease
- Carpel tunnel syndrome
- Rheumatoid arthritis, muscle and joint inflammation
- Inflammatory bowel disease
- Breaks down biofilm

References

Medicinal ingredients: Each capsule contains:
Serrapeptase (120,000 Serratiopeptidase units) ........... 58 mg
Non-medicinal ingredients: Maltodextrin, hydroxypropylmethylcellulose, methacrylic acid copolymer.
Recommended dose (adults): Take 1 capsule once per day. Take 2 hours after a meal.
Caution/Warnings: If symptoms persist or worsen, discontinue use and consult a health care practitioner. If you are pregnant or breastfeeding, consult a health care practitioner prior to use. If you have a gastrointestinal lesion/ulcer, are taking anticoagulant/blood thinner or anti-inflammatory medication, or are having surgery, consult a health care practitioner prior to use.
Known adverse reactions: Hypersensitivity/allergy has been known to occur; in which case, discontinue use.
NPN 80084599 • 60 Caps