

HEALTH BENEFITS OF SERRAPEPTASE

What Is Serrapeptase?

Serrapeptase is one of the strongest Proteolytic (protein digesting) enzymes known. It was discovered in the silk worm which uses it to break down the walls of its cocoon. **Researchers** have verified in well-conducted experiments that orally-administered **Serrapeptase** makes a wonderful dietary supplement for several health problems.

In Europe, **Serrapeptase** is a common treatment for inflammation, arthritis, osteo-arthritis traumatic swellings (post-operative), and pain.

Inflammation = Pain

Besides reducing inflammation, one of **Serrapeptase's** most profound benefits is the reduction of pain because of its ability to block the release of **pain-inducing** amines from inflamed tissues.

Alternative to NSAID's

Physicians throughout Europe and Asia have recognized the **anti-inflammatory** and **pain-blocking** benefits of this naturally occurring enzyme and are using it in treatment as an alternative to salicylates like ibuprofen and other NSAID's.

Researchers witnessed equally impressive results in the treatment of infections. It has been found that when **Serrapeptase** is used in combination with antibiotics, the level of antibiotics in the tissue and blood was significantly higher. It was concluded that **Serrapeptase** has anti-inflammatory, anti-edemic and fibrinolytic activity and acts rapidly on localized inflammation.

ATTENTION

Chronic Sinusitis Sufferers & People With Chronic Ear, Nose & Throat Pathologies

Respiratory diseases are characterized by increased production of dense mucus. In this condition, the mucus is thicker and hypersecreted. This thickening causes mucus to be expelled less frequently. **Serrapeptase** reduces the viscosity of the mucus, improving the elimination of bronchopulmonary secretions.

People taking the **Serrapeptase** experienced a significant reduction in severity of pain, amount of secretion, purulence of secretions, difficulty in swallowing, nasal dysphonia, nasal obstruction, anosmia, and body temperature after only 3 or 4 days. Patients suffering from laryngitis, catarrhal rhinopharyngitis and sinusitis who were treated with **Serrapeptase** experienced a **significant** and **rapid** improvement of symptoms after 3 or 4 days.

Physicians assessed treatment as excellent for patients treated with Serrapeptase. 97.3% responded as opposed to 21.9% treated with conventional medicines.

Fibrocystic Breast Disease

Serrapeptase has been used successfully with patients complaining of breast engorgement. 85.7% of the patients reported improvement of breast pain, breast swelling and induration (firmness). No adverse reactions were reported. Researchers concluded that **Serrapeptase** is a safe and effective method for the treatment of breast engorgement.

A Natural Cardiovascular Chelator

Dr. Hans A. Nieper, M.D., a German doctor, has studied the effects of **Serrapeptase** on plaque accumulations in the arteries. The formation of plaque involves deposits of fatty substances, cholesterol, cellular waste products, calcium and fibrin (a clotting material in the blood) on the inner lining of the arteries. Excessive plaque results in partial or complete blockage of blood flow through an artery, resulting in arteriosclerosis (hardening of the arteries), which could cause a stroke or heart attack. Dr. Nieper reported that **Serrapeptase** digests non-living tissue, blood clots, cysts, arterial plaque and inflammation in all forms. It protects against strokes and has been found to be more **effective** and **quicker** than EDTA chelation treatments in removing arterial plaque. He also discovered besides dissolving blood clots, it causes varicose veins to shrink or diminish.

Serrapeptase and Antibiotics

A powerful agent by itself, **Serrapeptase**—teamed with antibiotics—delivers increased concentrations of the antimicrobial agent (more antibiotic) to the site of infection. Bacteria often endure a process called biofilm formation, which results in resistance to antimicrobial agents. To prevent this **bacterial immunity**, researchers have used various means of inhibiting biofilm-embedded bacteria. **Their search may have ended with Serrapeptase!**

Italian researchers found that proteolytic enzymes could significantly enhance the activities of antibiotics against biofilms.

Conclusion

When **Serrapeptase** is used for sinusitis, edema, fibrocystic breast disease, surgery, arteriosclerosis, pain or inflammatory diseases, **expect results**. Due to its lack of side effects and its anti-inflammatory capabilities, **Serrapeptase** is the logical choice to replace harmful NSAID medications.

IMPORTANT NOTE:

Unprotected (non-enteric coated) tablets or capsules are rapidly destroyed by the stomach acid. If encapsulated, the granules inside the capsule have to be enteric coated.

Gluten Free • Wheat Free • Sugar Free

SUGGESTED DOSAGES:

Treatment of Inflammation/Pain: 3 tablets four times a day on an empty stomach. Once pain or inflammation is gone, most people will go to the maintenance dose of 2 tablets 2 times a day in the morning and at bedtime.

Treatment for Cardiovascular Problems: 3 tablets four times a day on an empty stomach for each 10 years of life. Example: If you are 50 years old, take **Serrapeptase** four times a day for 5 months or until problems cease.

How Long To Take It: Although most symptoms will subside within 1-2 weeks, it is recommended that you take **Serrapeptase** for 3-4 months and then stop to evaluate further need. Many people take **Serrapeptase** at a low dose, 1-2 tablets 2 times a day, for health maintenance.

Maximum: Up to 30 per day (e.g. acute trauma care).

Results: Good results have been reported in various studies and also by practitioners observations of their patients.

MONEY BACK GUARANTEE

If you are not completely satisfied with this product, simply return it to us for a full refund.

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