

Serratiopeptidase

120,000 SU

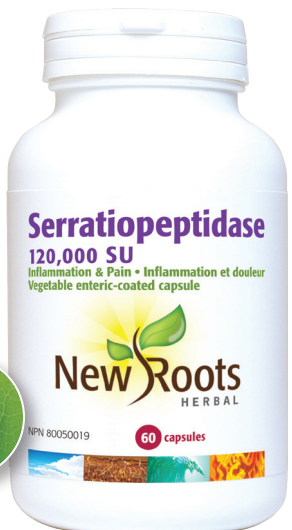
Inflammation & Pain

Vegetable enteric-coated capsule

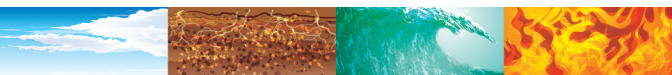


- Reduces inflammation
- Accelerates the healing process
- Relieves pain from sports injuries and tissue trauma

ISO 17025
Accredited Laboratory



newrootsherbal.com



Serratiopeptidase

120,000 SU



Serratiopeptidase is a proteolytic enzyme isolated from a probiotic strain of bacteria which inhabits the gut wall of the silk worm. The silkworm secretes this specific protein-consuming enzyme to break free from its cocoon. It has been a mainstay in Ayurveda for the breakdown of nonliving tissue that contribute to inflammation.

This potent enzyme causes proteolysis of all nonvital tissues including blood clots, cysts, tissue plaques, and cellular debris to shorten duration of the inflammatory response. Serratiopeptidase also reduces inflammation by thinning the fluids formed from injury; this facilitates evacuation of excess fluid and debris to accelerate the healing process. It also helps alleviate pain by inhibiting the release of pain-inducing amines called bradykinins. Serratiopeptidase further benefits cardiovascular health by breaking down the protein byproducts of blood coagulation, fibrin.

Serratiopeptidase is a nonaddictive, side effect-free alternative to NSAIDs (nonsteroidal anti-inflammatory drugs) for both acute and chronic inflammation. Each capsule of New Roots Herbal Serratiopeptidase delivers the therapeutic punch 120,000 SU (serratiopeptidase units).

Each vegetable capsule contains:

Serratiopeptidase 120,000 FCC SU

Other ingredients: Vegetable magnesium stearate and microcrystalline cellulose in a non-GMO vegetable capsule composed of vegetable carbohydrate gum, purified water, and enteric coating.

NPN 80050019 · V0364-R2

Suggested use:

Adults: Take 1 capsule daily or as directed by your health-care practitioner. Take 2 hours after a meal. Consult a health-care practitioner for use beyond 7 days.

Manufactured under strict GMP (Good Manufacturing Practices).

HP1319

