Infla-Heal Plus is a specific combination of digestive and anti-inflammatory enzymes with antioxidants and metabolic cofactors. It’s extremely effective for the treatment of chronic and acute inflammation. Infla-Heal Plus also contains serratiopeptidase, which helps in the breakdown of nonliving tissue.

Ingredients
Each enteric-coated capsule contains:

- Pancreatic enzymes (from domestic pig [Sus scrofa])
  4x concentrate ........................................... 250 mg
  Providing the following:
  - Protease (25,000 USP proteolytic units)
  - Amylase (25,000 USP amyloglucosidase units)
  - Lipase (2,000 USP lipase units)
- Bromelain (from pineapple [Ananas comosus var. comosus] stem), 2,400 GDU/g
  (6,480,000 FCC papain units) .............................. 180 mg
- Papain (from papaya [Carica papaya] fruit)
  (1,800,000 FCC papain units) ............................. 18 mg
- Trypsin (from domestic pig [Sus scrofa] pancreas)
  (18,000 USP trypsin units) ............................... 120 mg
- Providing 5,400–12,960 USP chymotrypsin units
- Rutin (from Japanese pagoda tree [Styphnolobium japonicum] flower bud) ....................... 85 mg
- Serratiopeptidase (30,000 SU) ............................ 13.63 mg
- L-Cysteine hydrochloride................................. 10 mg
- Zinc (from zinc gluconate) ............................... 2.6 mg

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

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Ingredients in this formula have been validated for potency and identity, and certified free of heavy metals, pesticides, and solvent residues using:
- Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)
- Gas Chromatograph/Mass Spectrometer (GC/MS)
- UV/VIS Spectrophotometer
- Near-Infrared Spectroscope (FT-NIR Spectrometer)
- Headspace Gas Chromatography (organic solvent residues)
- Disintegration

Infla-Heal Plus
High potency multienzyme anti-inflammatory

- A natural way to treat chronic and acute inflammation
- Reduces joint pain
- Restores range of motion
- Accelerates recovery from tissue injuries

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Dealing With Inflammation

Inflammation is the body’s natural reaction to physical, chemical, and metabolic stress, as well as to injuries that initiate tissue damage. In a healthy person, inflammation initiates the process of ridding the body of damaged tissue and rejuvenating the damaged area. However, when inflammatory pathways are abnormal or crippled, a chronic state of inflammation can develop and persist.

Maximizing microcirculation and easing the work required to remove dead tissue allows for faster healing, which is a more proactive and long-term approach to the body’s reaction to inflammation.

Stay On Top Of Your Game

Recurring sports injuries can put a cramp in your exercise regimen. Infla-Heal Plus takes advantage of serratiopeptidase to eliminate muscle and joint pain as well as reestablish joint mobility. Infla-Heal Plus safely treats the pain and inflammation caused by sports injury, surgery, or accidents.

Infla-Heal Plus contains: Serratiopeptidase

Serratiopeptidase helps in the breakdown of nonliving tissue. This enzyme causes proteolysis (the removal and transport of dead cells into the digestive system for elimination) of all nonvital tissues including blood clots, cysts, tissue plaques, and cellular debris, and reduces the inflammatory response.

• Reduces inflammation by thinning the fluids formed from injury, thus facilitating the fluid’s removal from the site. This action helps speed up the healing process.
• Alleviates pain by inhibiting the release of pain-inducing amines called bradykinins.
• Enhances cardiovascular health by breaking down the protein byproducts of blood coagulation and fibrin.

Pancreatin Concentrate 4x

A potent 4x pancreatic extract delivers 25,000 USP protease units per capsule. Once within the bloodstream, they travel to sites of soft tissue injury to break down proteins into peptides and amino acids. This accelerates recovery time as they flow away from the site of injury along with the pain and inflammation.

Bromelain (from pineapple) and Papain (from papaya)

Naturally sourced from pineapple, bromelain is a potent therapeutic enzyme. It breaks down nonliving proteins that result from clotting at sites of tissue trauma. Bromelain also regulates prostaglandin production; this reduces inflammation and leads to quicker recovery from acute or chronic inflammation.

Papain is an anti-inflammatory enzyme isolated from the unripe flesh of the papaya fruit. Its therapeutic applications include soothing the symptoms of tendinitis, inflammation of the connective tissue associated with acute injury, or chronic inflammation from overuse of a specific muscle group or joint. Papain represents an additional pathway of prevention from pain and inflammation with Infla-Heal Plus.

Trypsin and Chymotrypsin

Trypsin is an enzyme that acts to degrade protein and is often referred to as a proteolytic enzyme, or proteinase. Trypsin is one of the three principal digestive proteinases, the other two being pepsin and chymotrypsin. In the digestive process, trypsin acts with the other proteinases to break down dietary protein molecules to their component peptides and amino acids. Trypsin and chymotrypsin are both potent enzymes, which effectively break down protein. Undigested protein is said to produce inflammation in the human body.

Rutin

A bioflavonoid derived from the eucalyptus tree, it has potent anti-inflammatory and antioxidant properties.

L-Cysteine

A super antioxidant for the interstitial fluid (liquid area surrounding the cells in your body), L-cysteine also maintains a balance of reduced glutathione (GSH), which is a part of each and every cell. Any upset in the balance of GSH can aid the destruction or die-off of damaged cells.

Zinc (gluconate)

An essential mineral that works synergistically with the enzyme SOD, it is also a partner with 30 other essential enzymes, some of which are critical for immune cells to replicate and keep chronic inflammation under control.

Global research demonstrates that the ingredients in Infla-Heal Plus can help alleviate the following conditions:

• Arthritis, tendinitis, joint damage, bursitis, sport impact injuries.
• Muscle aches, bruises, sprains, swelling, tightness, injuries.
• It also helps with wound healing, surgery recovery, burns, cuts, thrombophlebitis, and hematomas.

When taken between meals, Infla-Heal Plus works synergistically to reduce the inflammation that causes soft-tissue damage. When taken with meals (or within one hour after), the digestive enzymes in Infla-Heal Plus aid the small intestine in the role of digesting fats, proteins, and carbohydrates. Infla-Heal Plus helps maintain healthy intestines and reduces digestive upset caused by certain foods.

Directions of use

Adults: Take 1 capsule two to four times daily with food or as directed by your health-care practitioner. Swallow whole; do not crush or chew. If you are taking other medications, take this product a few hours before or after them. Use the smallest effective dose which controls symptoms. For swelling and pain reduction: Consult a health-care practitioner for use beyond 7 days. For the reduction of ear, nose, and throat infections, or as a mucolytic enzyme: Consult a health-care practitioner for use beyond 4 weeks.

References