

Infla-Heal Plus



A natural way to treat chronic and acute inflammation



90 enteric vegetable capsules

- Extremely effective for the treatment of chronic and acute inflammation.
- A formulation of digestive and proteolytic enzymes with antioxidants and metabolic cofactors.

Nutritional information:	2 enteric capsules
Pancreatic enzymes 4×	500 mg
Protease	50 000 USP-PC
Amylase	50 000 USP-AGU
Lipase	10 000 USP-LU
Bromelain (2 500 GDU/g)	345,6 mg 864 GDU
Papain	3 600 000 USP-PU
Trypsin	36 000 USP-TU
Chymotrypsin	720 USP-CU
Rutin	170 mg
L-Cysteine hydrochloride	20 mg
Zinc	5,2 mg (52%*)

*NRV: Nutrient Reference Value in %.
 USP: United States Pharmacopeia. GDU: Gelatin Digesting Units.
 PC: Proteolytic Units. PU: Papain Units.
 AU: Amyloglucosidase Units. TU: Trypsin Units.
 LU: Lipase Units. CU: Chymotrypsin Units.



Highlights:

- A formulation of digestive and proteolytic enzymes with antioxidants and metabolic cofactors.
- The ingredients can help alleviate arthritis, tendinitis, joint damage, bursitis, sport impact injuries, muscle aches, bruises, sprains, swelling, tightness, injuries, wound healing, surgery recovery, burns, cuts, thrombophlebitis, and hematomas absorption from foods.
- Helps maintain healthy intestines and reduces digestive upset caused by certain foods.
- When taken between meals, **Infla-HealPlus** 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-HealPlus** aid the small intestine in the role of digesting fats, proteins, and carbohydrates.

Recommended daily dose:

1 capsule two to four times daily between meals.

References:

1. Raithel, M., et al. "Pancreatic enzymes: a new group of anti-allergic drugs?" Inflammation research Vol. 51, Supplement 1 (2002): S13-S14.
2. Hung, T.H., et al. "Purification and characterization of hydrolase with chitinase and chitosanase activity from commercial stem bromelain". Journal of Agricultural and Food Chemistry Vol. 50, No. 16 (2002): 4666-4673.
3. Benavente-Garcia, O. and J. Castillo. "Update on uses and properties of citrus bioflavonoids: New findings in anticancer, cardiovascular, and anti-inflammatory activity". Journal of Agricultural and Food Chemistry Vol. 56, No. 15 (2008): 6185-6205.
4. Kerkhoffs, G.M., et al. "A double blind, randomized, parallel group study on the efficacy and safety of treating acute lateral ankle sprain with oral hydrolytic enzymes". British Journal of Sports Medicine Vol. 38, No. 4 (2004): 431-435.