

Digestive Enzymes

Supports Digestion & Stomach Health



Because of genetics, diet, lifestyle, processed foods, and toxic environments, we are all at risk for compromised digestion. This often leads to weakened immune function, fatigue, hormone imbalance, digestive disorders, and disease.

Digestive Enzymes are the catalyst which allows us to break down foods into absorbable nutrients such as vitamins, minerals, amino acids and fatty acids.

Digestive Enzymes help to promote a healthy stomach. Our organic and wild crafted herbs are cultivated without the use of chemicals, preservatives, herbicides, pesticides, fungicides, and irradiations.

Key Ingredients of Digestive Enzymes:

Protease - Enzymes that facilitate the breakdown of proteins into amino acids. They are also called proteolytic enzymes or proteinases.

Amylase - 12,000 DU cleaves complex carbohydrate molecules into manageable sugars. Amylase enzymes digest (a catalytic function to hydrolyze or breakdown) carbohydrates (polysaccharides) into smaller disaccharide units, eventually converting them into monosaccharides such as glucose.

Cellulase - Helps digest cellulose and other plant constituents, and aids in malabsorption. The cellulose enzymes break cellulose fiber down to beta-glucose (blood sugar).

Lipase - Facilitates the breakdown of lipids (fats), in particular triglycerides, into usable components in the intestines.

Invertase - Splits sucrose into glucose and fructose.

Lactase - Is essential for the digestion of lactose, the naturally occurring sugar in dairy. Lactose intolerant symptoms often include stomach cramps, gas, indigestion, heartburn, irritable bowel syndrome, and diarrhea.

Malt Diatase - Breaks the end of large starch molecules, specifically releasing maltose. It is a carbohydrolytic enzyme useful for digestive support. It is characterized by the ability to break down amylase and other polysaccharides.

Papain - Derived from papaya, helps with protein digestion and has a mild, soothing effect on the stomach.

Bromelain - Derived from the pineapple plant, is one of a group of proetolytic enzymes. Bromelain is particularly useful for reducing muscle and tissue inflammation and as a digestive aid.

Supplement Facts		
Quantity: 100 Vegicaps		
Serving Size: 2 capsules	Amt Per Serving	%Daily Value
Protease	35,000 HUT	*
Amylase	12,000 DU	*
Cellulase	480 CU	*
Lipase	72 FIP	*
Invertase	320 SU	*
Lactase	600 FCCLU	*
Malt Diatase	125 MWU	*
Papain	7,000 TU	*
Bromelain	14 GDU	*
* Daily Value not established		

Also Contains: vegetable cellulose capsules.

Directions For Use: Take two (2) capsules one to three (1-3) times daily as needed or as directed by your health practitioner. Keep out of reach of children.

If you are pregnant or nursing, consult a physician before using this product. This product contains NO egg, dairy, fish, peanuts, crustacean shellfish (lobster, crab, shrimp), soybeans, tree nuts, wheat (gluten), or yeast. Contains no artificial sweeteners, flavors, colors or preservatives. This product has not been evaluated by the FDA and is not intended to cure, treat, diagnose, or prevent disease.