Zymetix

Broad Spectrum Digestive Enzymes



PRODUCT BENEFITS*

- Full Spectrum Macronutrient Digestive Support
- Promotes Nutrient Absorption
- Helps Support Pancreatic and Brush Border Enzyme Function

Zymetix is an easy to use, non-prescription, broadspectrum, digestive enzyme formula designed to support the digestion of fat, protein, carbohydrate, fiber, and lactose. This comprehensive formula contains lipase, proteases, alpha-galactosidase, hemicellulase, papain, lactase, and other key digestive enzymes. Zymetix offers activity in a wide pH range—unlike animal-based products containing pancreatin, which works in a narrow pH range.*

DIRECTIONS FOR USE

Take one to two capsules daily, or use as directed by your healthcare practitioner. If necessary, capsules may be opened and contents sprinkled over food.

Consult your health care practitioner prior to use. Individuals taking medication should discuss potential interactions with their health care practitioner. Do not use if tamper seal is damaged.

STORAGE

Keep closed in a cool, dry place out of reach of children.



SUPPLEMENT FACTS

Serving size: 2 Capsules	Amount	% Daily
Servings per container: 60	Per Serving	Value
Protease (pH 3.0-9.0)	120,000 HUT	**
Papain (from papaya)	50,000 TU	**
Bromelain (from pineapple)	120 GDU	**
Amylase	4,000 SKB	**
Amyloglucosidase (glucoamylase)	30 AG	**
Cellulase	4,000 CU	**
Beta-Glucanase	50 BGU	**
Alpha-Galactosidase	400 GAL	**
Invertase	2,000 Sumner	**
Peptidase (29 DPPIV)	2,400 HUT	**
Pectinase	70 Endo PG	**
Lactase	700 ALU	**
Phytase	20 U	**
Acid Stable Protease (pH 2.0-3.5)	400 HUT	**
Lipase	1,200 FIP	**
Xylanase	300 XU	**
Hemicellulase	200 HCU	**
** Daily Value Not Established		

Other Ingredients: HPMC (capsule), microcrystalline cellulose, stearic acid, magnesium stearate, and silica.

Does Not Contain: Wheat, gluten, yeast, soy, animal or dairy products, fish, shellfish, peanuts, tree nuts, egg, ingredients derived from genetically modified organisms (GMOs), artificial colors, or artificial sweeteners.

Maltodextrin (derived from corn) is used to standardize enzyme activity.