

ProbioZyme

Complete Digestive Enzymes and Probiotic

This is the most comprehensive and potent blend of vegetarian digestive enzymes (combined with a probiotic) available on the market. The formula is specifically designed to provide support for the digestion of protein, carbohydrate, fat, fiber and dairy. It is used for gastroesophageal reflux, indigestion and bloating. It can initially be used with a comprehensive upper and lower bowel probiotic, PureBiotic.

Specific special features include:

- **Proteases** included in this formula provide optimal breakdown of protein across a wide pH range.
- **Lipase** promotes lipid breakdown
- **Amylase and glucoamylase** are included to stimulate polysaccharide breakdown of starch and glycogen.
- **Alpha-galactosidase** promotes the breakdown of complex carbohydrates found in vegetables, grains and legumes.
- **Invertase and lactase** support digestion of carbohydrate disaccharides, including the dairy sugar lactose.
- **Cellulase, hemicellulase, beta-gluconase and hityase** support the breakdown of fiber. These enzymes break down cell wall components and phytic acid, promoting nutrient bioavailability of fiber rich foods.
- **Bacillus Coagulans (GanedenBC30™)** is an advanced encased, patented probiotic designed to continue to repopulate the intestines after PureBiotic is stopped.

Directions:

Take three capsules daily in divided doses with meals.

Supplement Facts:

Serving Size: 1 Vegetarian Capsule

Servings Per Container: 90

One Capsule Contain:

Protease 800	- 40,000 HUT
Protease 6.0	- 17,500 HUT
Protease 3.0	- 18 SAPU
Lipase	- 2000 FIP
Amylase	- 9,000 DU
Glucoamylase	- 17 AG
Cellulase	- 2,000 CU
Hemicellulase	- 200 HCU
Xylinase	- 200 XU
Pectinase	- 200 ADJU
Invertase	- 250 SU
Lactase	- 1500 ALU
Alpha Galactosidase	- 150 GAL
Beta Glucanase	- 20 BGU
Phytase	- 8 FTU
Peptidase	- 2000 HUT
Bacillus Coagulans	- 300 mIn

Other Ingredients: Vegetarian Capsule

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.