CybZyme

Broad Spectrum Enzyme Formulation with Probiotics



Digestion

Metabolism

Nutrient Absorption



CybZyme

Available in 90 and 180 Count Bottles

A Complete Digestive Enzyme Supplement to Support Digestive Tract Function and Nutrient Absorption

CYBZYME:

- One of the most comprehensive enzyme supplements available today.
- A broad-spectrum multiple enzyme formulation, it contains
 7 digestive enzymes along with probiotics, spirulina, dulse, trace minerals, and DPP-IV for gluten digestion.

Digestive enzymes are beneficial for:

- Geriatric individuals (as we age, enzyme secretion decreases)
- Those with jaw or teeth problems (improper chewing of food decreases enzyme secretion)
- Those under stress
- Those who overuse antacids (overuse of antacids can decrease enzyme effectiveness and secretion)
- Those who eat a lot of fried, grilled, or baked foods (foods prepared at high temperatures for long periods of time lose naturally occurring enzyme activity)
- People with deficient digestive enzymes (those who lack digestive enzymes are more prone to digestive problems)
- For use as a proteolytic enzyme supplement

Cybzyme places special emphasis on proteolytic enzymes, so that it can be used not only for digestive support, but also to support comfort and provide building blocks for injured tissues.

Digestive enzymes are secreted along the G.I. tract and are essential to the breakdown of foods, enabling nutrients to be absorbed into the bloodstream for use within the body.

Each enzyme in CybZyme works on a specific substance in the body.

- · Lipase enzymes help digest and assimilate fats.
- Protease enzymes including bromelain, pepsin, trypsin, and papain all digest proteins into smaller units (peptides and amino acids) for better absorption and utilization.
- Lactase enzymes aid in lactose digestion.
- Amylase enzymes breakdown carbohydrates.
- · Cellulase enzymes digest fiber.

- Dulse provides an edible algae that is high in vitamins, especially Vitamin B6 and B12.
- Spirulina also known as blue green algae and is considered a complete protein containing all of the essential amino acids.
- Invertase splits sucrose into glucose and fructose. Contrary to most other enzymes, invertase exhibits relatively high activity over a broad range of pH.

SUPPLEMENT FACTS

Available Bottle Size: 90 or 180 Serving Size: 3 Capsule Servings Per Container: 30 or 60

Amount Per Serving

Other Ingredients: Hypromellose (Capsule), Microcrystalline Cellulose, Stearic Acid.

Suggested Use: As a dietary supplement, adults take 3 capsules per day with food, or as directed by your healthcare practitioner.

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this product.



ConcenTrace® is a trade name for concentrated ionic trace minerals from the Great Salt Lake and is a registered trademark of Trace Minerals Research. L.C.



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