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Super Digestive Enzymes
100 capsules
Item Catalog Number: 072

The gastrointestinal tract is a long muscular tube that functions as the food processor for the human body. The digestive system includes the following organs: the mouth and salivary glands, stomach, the small and large intestines, colon, liver, pancreas, and the gall bladder.

The gastrointestinal tract is not a passive system; rather it has the capability to sense and react to the materials that are passed through it. For a healthy digestive system, every person requires different food selections that match their gastrointestinal tract capacity.

The aging process and certain disease conditions cause a reduction in the body's enzyme production. One effect of this deficiency is a bloated feeling soon after eating a large meal.

Enzymes are essential to the body's absorption and full use of food. The primary digestive enzymes are proteases (to digest protein), amylases (to digest carbohydrate), and lipases (to digest fat). These enzymes function as a biological catalyst to help break down food. Raw foods also provide enzymes that naturally break down food for proper absorption. The capacity of the living organism to make enzymes diminishes with age, often resulting in a variety of chronic disorders.

In addition to the age-related depletion of digestive enzymes, the use of antibiotics to fight disease causes the reduction or elimination of beneficial bacteria that normally reside in the gastrointestinal (GI) tract. These friendly intestinal bacteria also aid the digestive process, reducing the need for enzymes and keeping harmful bacteria that can generate toxins from proliferating.

After antibiotic therapy, it may be useful to directly supplement with bifido bacteria to prevent the growth of the harmful bacteria.

Super Digestive Enzymes contain a complete and balanced digestive enzyme formula.

References

Supplement Facts

Serving Size 2 capsules
Servings Per Container 50
Amount Per Serving

Pancreatin 8x†	400 mg
Protease II (from papain) (6000 USP/gm)	260 mg
Protease III (from fungal protease) (1000 FCC/gm)	260 mg
Amylase (from fungal amylase) (25,000 FCC/gm)	280 mg
Lactase (from fungal lactase) (5000 FCC/gm)	80 mg
Cellulase (from fungal cellulase) (4000 FCC/gm)	80 mg
Lipase (from fungal lipase) (5000 FCC/gm)	40 mg
Whole fruit papaya powder	200 mg

Other ingredients: gelatin, water.

Contains soybeans. Contains corn. This product contains NO milk, egg, fish, peanuts, crustacean shellfish, tree nuts, wheat, yeast, gluten, or rice. Contains NO artificial sweeteners, flavors, colors, or preservatives.

†Equal to 3200 mg pancreatin USP (amylase 40,000 USP units/gm, protease 40,000 USP units/gm, lipase 7200 USP units/gm).

Dosage and Use

- Take two capsules immediately before meals or as recommended by a healthcare practitioner.
- Some people prefer to take after meals.

Warnings

- Keep out of reach of children.
- Do not exceed recommended dose.
- Do not purchase if outer seal is broken or damaged.
- If you have a bad reaction to product discontinue use immediately.
- When using nutritional supplements, please inform your physician if you are undergoing treatment for a medical condition or if you are pregnant or lactating.

Related Keywords

Digestion, Bloating, Gas