

DIGESTIVE ENZYME BLEND

Solutions4 Digestive Enzyme Blend provides a blend of natural digestive enzymes to supplement those provided by foods and the body itself. Taken with each meal, this formula is a preventive tool, assisting digestion, alleviating gastrointestinal discomfort and restoring energy to the body to improve overall health.

Helps the Body To:

- Rest vital digestive organs
- Reduce probability of cancer, diabetes, heart disease, ulcers and other diet-related disorders
- Restore natural energy
- Increase immune system efficiency
- Reduce allergies and arthritis
- Promote weight control by heightening absorption of vitamins, minerals and other nutrients from food
- Prevent turmoil caused by poor digestion: gas and bloating, diarrhea, constipation, heartburn, and insomnia
- Aid proper elimination

Suggested Use: 1–2 capsules prior to each meal

1 capsule three times daily will last: 30 days

2 capsules three times daily will last: 15 days

Size Available: 90 capsules

Shelf Life: 4 years

Ingredients:

PROTEASE—Digests proteins (meat, beans, etc.). Implicated in standard cellular function and plays a role in the reproductive system. Involved in the processes of inflammation, infection, blood clotting, and blood purification. Promotes acid balance in the stomach to help prevent ulcers.

AMYLASE—Digests carbohydrates, starches and sugars (potatoes, fruits, vegetables, breads, pasta, etc). Rests the pancreas because some of the amylase needed to digest carbohydrates comes from the pancreas.

LIPASE—Digests fats and oils (nuts, avocados, olives, etc.). Rests the gall bladder. Promotes cardiovascular health. Assists weight control.

CELLULASE—Digests fiber (fruits, vegetables, grain, etc.). Maximizes absorption of anthocyanidins, tremendous antioxidants from blueberries, grapes, and other berries.

SUCRASE—Digests sucrose (refined sugar).

MALTASE—Digests complex and simple carbohydrates (malt and grain sugars).

LACTASE—Digests lactose (milk sugar).

PANCREATIN—Aids in digestion and rests the pancreas because it is one of the digestive fermenters of the pancreatic juice.

OMEGA 3 FATTY ACID—Helps reduce the possibility of cardiovascular disease.

Promotes upper and lower gastrointestinal motility while enhancing nutrient absorption.

