



Catalyst-7

What?

Catalyst-7 is a nutritional supplement designed to support healthy digestion and enhance nutrient uptake by providing a full spectrum of digestive enzymes combined in a medicinal herbal base.

Why?

Many Americans live fast-paced, on-the-go lives leaving little time to eat like they should. Does this sound familiar to you? While on-the-go you choose to grab a cheeseburger at the drive-thru or munch on food that is full of refined ingredients and preservatives. In the U.S. many people suffer from poor digestion by consuming a less than perfect diet that exposes them to foreign or toxic substances through refined food processing, pasteurization and pesticides that compromise and/or deplete their enzyme stores. According to the Center for Disease Control, digestive disorders affected 18.9 million adults in the U.S. in 2001. When the body's enzymes become weakened the digestive system may become lazy and the body's ability to absorb nutrients may become compromised.

Enzymes play an important part in the chemical processes that happen within the cells in our body. They are foundational substances necessary for life and are important throughout all phases of healing. The body will not function properly without sufficient enzymes. Studies have shown that enzyme supplementation improves digestive function and nutrient uptake. **Catalyst-7** provides the body with highly concentrated digestive enzymes, in an herbal base, to assist with overall digestion and the effective utilization of nutrients.

How?

1 - 2 capsules with meals, or as directed for digestion.

Key Ingredients:

Protease, Amylase, Lipase, Cellulase, Lactase, Sucrase, Maltase, Alpha-Galactosidase, Barley Grass, Marshmallow Root, Ginger Root, Gentian Root, Fennel Seed, Anise Seed

This product is gluten-free.



To learn more about nutritionals ask your healthcare professional for a copy of Energetix' patient brochure: "Nutritionals - What You Need to Know."

This information is not meant to diagnose, treat or replace traditional treatment, and has not been approved by the FDA or HPB.