Healthy digestion improves how your body functions, performs and feels.

Pro Enzymes is a product designed to assist our digestive system in breaking down food into the very smallest particles so that our cell structure obtains maximum efficiency.

When we eat food without live enzymes, we are asking our body to overwork itself by digesting 100% of the food. After years of exhaustion, the digestive system gets overused and cannot function in an efficient manner.

Undigested food particles get in the blood stream, and the immune system uses its defenses to attack each food particle as an invader. Pro Enzymes was developed to digest food better, leaving the immune system to work full time.

Importance of enzymes.

Enzymes are one of the most important elements of your health and far outweigh the value of any other nutrient. Enzymes carry out almost every chemical reaction in your body. In fact, vitamins, minerals and hormones cannot do their jobs without the aid of enzymes. Enzymes are present in all raw, unprocessed foods.

Your body was designed to function on raw enzyme-rich foods which support the enzymes found naturally in your body. When enzymes are present in the raw foods you eat they predigest themselves and are quickly assimilated requiring little energy from your body.

Think of how quickly you get hungry after eating a salad for lunch. Enzymes occurring naturally in raw foods are destroyed by heating, cooking or processing.

When you eat cooked, processed foods your body is forced to supply all of the enzymes needed to digest that food and that requires an enormous amount of energy. That's why you’re often tired after eating a big meal.

After years of eating an enzyme-deficient diet, your body will eventually use up its ability to produce enzymes. Symptoms of an enzyme-deficient body include fatigue, gas, constipation, headaches, colon troubles, high cholesterol and low immune resistance.

Pro Image’s Digestive Enzymes is a blend of 15 diverse plant-based enzymes (in a vegetarian capsule) that are active across a broad pH range (2-12) in the digestive tract.

- Aids in food digestion
- Diminishes gas production
- Metabolizes greasy foods, proteins and carbs
- Promotes consistent intestinal movement
- Alleviates stomach pains associated with acids

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease or illness.