



Digestion Products

Food Enzymes

- Supplements the body's production of important enzymes.
- Provides a blend of enzymes to digest proteins, carbohydrates, and fats.
- Provides betaine hydrochloride and bile salts to help digest proteins and fats.
- Helps prevent or relieve occasional indigestion.

Food Enzymes is a key product for the digestive system. Foods require processing (digestion), and enzymes are able to break down food compounds for absorption into the bloodstream. A number of different enzymes are needed to deal with differing food compounds. Some of these are produced by the body, some are found in foods. However, many processed foods lack the enzymes needed for proper digestion.

This formulation supplements the body's production of digestive enzymes and those enzymes found in the diet. For example, pepsin is used for the digestion of proteins (betaine hydrochloride or HCl); pancreatin is produced by the pancreas to digest proteins, carbohydrates and fats in the small intestines; mycozyme digests starches; papain and bromelain digest protein; bile salts emulsify fats and prepare them for further digestion by lipase.

Hi Lipase

- Naturally supports the digestive system.
- Provides enzymes that target high fat foods.
- Relax and soothe the stomach.

Hi Lipase is designed for individuals who have difficulty efficiently digesting fats. For thousands of years the ingredients in Hi Lipase have been used for digestive issues like gas and bloating. Hi-Lipase aids digestion of fat-containing foods, including nuts.

Lactase Plus

- Supports the digestive process.
- Aids in the breakdown of dairy.

Lactase and protease enzymes in Lactase Plus help people who have difficulty digesting dairy products by aiding the breakdown of milk sugar and milk protein and fat. This is an effective solution for people with lactose intolerance. It contains a herbal blend that relaxes and soothes the stomach as well as giving digestion support.

Nattozimes Plus

- Supports the circulatory system.
- May help improve blood flow as it helps dissolve fibrin.
- Supports platelet aggregation levels already within the normal range.

Nattozimes Plus is designed to support cardiovascular function by maintaining already normal blood flow. It is an alternative to nattokinase, a protease compound formed during the soybean fermentation process that offers circulatory benefits. While natto has been consumed in Japan for thousands of years, only recently have scientists realized the health benefits of nattokinase.

Because nattokinase is often expensive, unavailable or unstable, NSP designed Nattozimes Plus, which blends protease enzymes with supporting herbs to nourish the circulatory system. Nattozimes Plus is a mixture of fungal enzymes (nattozimes), hawthorn berries, capsicum fruit, dandelion leaf and resveratrol. All of these offer health benefits to the circulatory system.

NOTE: Consult your health care provider prior to using this product if you are taking blood thinning medications or have a bleeding disorder. Do not handle this product if you are allergic to aspergillus.

PDA Combination

- Supports the digestive system.
- Supplies pepsin for natural protein digestion.

PDA supplements the body's digestive secretions with betaine hydrochloride and pepsin. The stomach manufactures hydrochloric acid to break down proteins. But, as people age, they may produce less, which can affect the

amount of protein they can break down and ultimately absorb. Inefficient protein digestion can affect the viability of the intestinal flora that feast on these compounds.

Proactazyme

- Aids in the breakdown of most types of food.
- Improves digestion.
- Activates needed vitamins that would otherwise be wasted.
- Helps your body extract the minerals it needs.
- Vegan friendly.

Proactazyme blend allows you to more completely digest your food and maximize nutrition by breaking the food into smaller molecules. Digestive enzymes may be in short supply in some people; and supplementing with them allows the body to get maximum nutrition from the diet and helps avoid digestive issues.

Protease Plus

- Enhances the digestion of proteins.
- Supports the immune and digestive systems.
- Increases the absorption of nutrients.
- Activates macrophages and natural killer cells.
- Provides trace minerals.

Proteases break down proteins into smaller proteins and amino acids, maximizing digestion. When taken with meals, Protease Plus acts to help digest proteins from the diet. Taken between meals, it may help digest foreign proteins in the blood and support immunity by possibly activating macrophages and natural killer cells.

As we grow older, our bodies produce fewer enzymes. When a suboptimal level of protease enzyme exists, undigested proteins can pass through the intestinal tract and remain undigested. These have been linked to effects on overall health and vitality.

High Potency Protease

- Enhances protein digestion.
- Provides trace minerals.
- Supports the digestive system.

Enzymes are essential for digestion and normal metabolic function. Enzymes that break down proteins are especially critical to good health because undigested and foreign proteins can impact your overall health. High Potency Protease delivers 180,000 HUT protease that breaks down proteins at pH levels from 3.0 to 6.0. It also contains a full spectrum of plant-derived trace minerals. Enjoy the same benefits of three Protease Plus capsules in one capsule of High-Potency Protease.

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any diseases.