

ADVANCE DIGESTIVE ENZYMES





Directions:

For Adults, take one care de preferably with or after each need on daily basis or as directed by your doctor.

Enzyme Blend provides supplemental enzymes which:

Alcs in digestion, Helps dearselfe color . Helps strengther the immune system. Facilitates restfu sleep, Helps to shed excessive ghill & far. Helps recupe ropic load.

WARNING:

Use only as directed Consultatina healthcare practitioner if you have a serious medical condition or use prescription medication. For acult use only.





Stomach Problems? Lactose Intolerant?

Helps to Relieve: Lactose Intolerance, Acid Indigestion, Acid Reflux, Diarrhea, Constipation, Bloating, Gas, IBS, Heart Burn etc.









Lactase: Breaks down lactose in milk to make it possible for people with lactose intolerance to consume dairy without digestive problems.

Lipase: A digestive enzyme responsible for breaking down lipids (fats), in particular triglycerides, which are fatty substances in the body that come from fat in the diet.

Protease (I & II): The enzymes needed to digest protein.

Amylase (Alpha & Beta): The enzymes that break down starch.

Maltase: Breaks down malt sugar.

Invertase: Utilizes sucrose as a nutrient.

Cellulase: Responsible for cycling of nutrients and used to cleave the glycosidic

linkage in cellulose.

Glucanase: Used to break down carbohydrates.

Xylanase: Breaks down carbohydrates into Xylose, one of eight sugars that are

essential for human nutrition.



Pectinase: Breaks down sugar.

Phytase: An enzyme that breaks down indigestible grains and oil seeds; thus releasing digestible phosphorus and calcium.

Hemicellulase: Breaks down sugar.

Lactobacillus: Converts lactose and other sugars into beneficial lactic acid.

Biffidum: Essential for support of the immune system and proper function in the intestinal tract.

Longum: A bacterium that keeps the digestive system running smoothly, blocks the growth of harmful bacteria, and boosts the immune system.

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Lactose Intolerance:

The inability to digest dairy.

No more ice cream, milk, cheese or whipped cream. The body needs the enzyme Lactase to properly digest dairy. If you eat dairy without Lactase, you can expect to have diarrhea, gas, and bloating that can limit your daily activities. How Active Digestive Enzymes Work on Digested Food

Acid Indigestion: A type of indigestion involving an excess of hydrochloric acid which is produced by the stomach to break down foods, however, too much "burns" the stomach walls. Frequent occurrences of acid indigestion can lead to aggravation of the duodenum or to an aggravation of the lining of the stomach.

Heart Burn: A painful or burning sensation in the esophagus, just below the breastbone, caused by regurgitation of gastric acid.

Diarrhea: Defined as loose, watery stools that occur frequently. You may suffer abdominal cramping and pain as well. Diet is usually the main culprit when it comes to digestive problems. Active Digestive Enzymes may provide the answer.

Supplement Fact Serving Size: 1 Capsule 80		
Ingredient	Amount Per Serving	Daily Value %
Digeseb® Plus Proprietary Blend: Amylase, Protease I & II, Lactase, Hemiseb (Glucanase, Xylanase, Pectinase, Phytase), Hemicellulase, Lipase, Cellulase, Maltase, Invertase	600mg	**
Proprietary Probiotic Blend Lactobacillus Sporogenes, Lactobacillus Acidophilus, Bifidobacterium Longum, Lactobacillus Plantarum	4 Billion CFU	**

ADVANCE DIGESTIVE ENZYMES

Active Digestive has 17 ingredients, all designed to break down your food as you consume it. ADE help you enjoy more foods with fewer unpleasant consequences.

Many people enjoy dairy, eat spicy food, and live their lives without having to avoid their favorite foods.

