

ProEnzyme™

This information is not presented with the intention of diagnosing or prescribing, but is offered for informational purposes only. In the event that the information is used without a Physician's approval, the individual will be diagnosing for himself. No responsibility is assumed and no guarantees of any kind are made for the performances or effectiveness of the items mentioned in this guide. All should seek a professional's advice before diagnosing for themselves.

Vitamin A (Beta Carotene) prevents night blindness and other eye problems as well as some skin disorders such as acne... enhances the immune system, and may heal gastrointestinal ulcers... important for the formation of bones and teeth... aids in fat storage, and protects against colds, influenza and infections... acts as an antioxidant. Protein cannot be utilized by the body without this supplement. No vitamin overdose can occur with beta-carotene, although the skin may turn slightly yellow-orange in color. Beta-carotene is converted to Vitamin A in the liver. Antibiotics, laxatives, and some cholesterol lowering drugs interfere with Vitamin A absorption.

Vitamin C (Calcium Ascorbate) in a base of bioflavonoids, Rutin Hesperidin and Acerola... an antioxidant necessary for tissue growth and repair, adrenal gland function and healthy gums. May help reduce cholesterol levels and high blood pressure, and may help prevent arteriosclerosis. Essential in the formation of collagen. Vitamin C helps protect against blood clotting and bruising and also helps promote healing of wounds. Aids in the production of anti-stress hormones. Evidence indicates that Vitamin C and Vitamin E work synergistically. They have a greater effect than when they work separately.

Vitamin E (D-alpha Tocopherol) an antioxidant that aids in the prevention of cancer and cardiovascular disease. Helps improve circulation, repairs tissue and is useful in treating fibrocystic breasts and premenstrual syndrome. Helps promote normal clotting, healing, reduces scarring from wounds, reduces blood pressure, aids in preventing cataracts, improves athletic performance and aids leg cramps. The body needs zinc in order to maintain the proper levels of Vitamin E in blood.

Lactobacillus Acidophilus (standardized) and Lactobacillus Bifidus (standardized) The Acidophilus and Bifidus strain of friendly bacteria quite often occur together in nature. Bifidus is an extremely beneficial strain and usually not contained in this type of supplement as it is expensive and difficult to produce. Bifidus is normally present in the digestive tracts of newborn babies. While the babies are breast feeding it usually maintains its levels and can multiply. As they grow older and are exposed to whole milk and other foods, Lactobacillus and Bifidus disappear. According to the Colon Healthy Handbook, the healthy colon should contain at least 85% Lactobacillus and 15% coliform bacteria. However, the typical colon bacteria count is the reverse, resulting in bad breath, excessive gas, bloating, intestinal and systemic toxicity, constipation, and malabsorption of nutrients, cold sores, diarrhea, toxemia, vaginitis, yeast infections, and chronic infections such as acne. All of these conditions and symptoms can be classified into one single condition called Candidiasis (yeast organisms or Candida Albicans over growth). Frequently, the presence of a yeast infection suggests that our overall health may be somewhat weakened or our immune system compromised, which then may lead to more serious conditions. Factors that contribute to candidiasis are recurrent use of antibiotics, oral contraceptives, aspirin, corticosteroids, poor diet, sugar, yeast, and stress. These all cause an imbalance of

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the “friendly” bacteria. The good flora bind with some unwanted substances, causing them to be excreted.

FiberZyme (Proprietary Blend) is a combination of enzymes (Apple Pectin Powder, Citrus Pectin Cellulose, Amorphophallus Konjac Root Powder, Prune Powder, Papaya Fruit Powder, Pineapple Fruit Powder, Fructo-Oligosaccharide Powder Microcrystalline Cellulose, Psyllium Husk Fiber Powder, Broccoli, Carrot and Tomato Powder, Amylase, Bromelain, Cellulose Lactase, Lipase, Papain, and Protease) which assist in practically all body functions. While the body manufactures a supply of enzymes, it can also obtain enzymes from food. In order to obtain enzymes from the diet, foods must be eaten raw. Cooked foods will be depleted of all enzymes. Those who do not eat raw foods or supplement their diets with enzymes, put undue strain on the supply of enzymes in their bodies. Amylase, protease and lipase are digestive enzymes. Amylase, found in the saliva, breaks down carbohydrates, while protease, found in the stomach juices, helps to digest protein. Lipase aids in fat digestion.

ProEnzyme™ *contains no starches artificial flavors, colors waxes, preservatives, yeast, lactose, corn or wheat.*

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| <p>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.</p> |
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