

N.ZIMES PA PLUS



Raw foods are naturally rich in live enzymes, making them easily digested by the body. Enzymes are destroyed by any form of cooking. Foods that are void of live enzymes burden the digestive system, causing it to take from the body's own enzyme stores - which are needed for other bodily functions. Enzyme deficiency causes poor digestion, flatulence, acid reflux, allergies like skin problems, asthma, sinusitis, nutritional deficiency, autoimmune problems, attention deficient syndrome and a weakened immune system.

For a century, doctors have successfully used pancreatic enzymes to treat patients with a wide variety of diseases such as inflammatory conditions, rheumatic disorders, allergies, soft tissue trauma, viral infections, arthritis, multiple sclerosis, cancer and autoimmune diseases including AIDS.

NewLife™ n.zimes PA Plus is a proprietary blend which is the result of decades of research and development. It is composed of a comprehensive blend of microbial enzymes specially formulated to support the entire digestive system.

| BENEFITS

- Improves digestion and assimilation
- Reduces bloating and gas
- May reduce the symptoms of lactose intolerance
- Strengthens the immune system
- Relieves food allergies
- Prevents skin problems such as acne and eczema

| KEY FEATURES

1. A product of USA, NewLife™ n.zimes PA Plus is plant based, suitable for vegetarians and guaranteed GMO free.
2. n.zimes PA Plus contains microbial enzymes that are active in the pH range of 2.5 to 10.0. Thus, they are active in both the acidic environment of the stomach and the alkaline environment of the small intestines. This means that unlike supplemented enzymes of animal origin, n.zimes PA Plus starts to work on the food in the upper stomach the moment the food is swallowed and continues the process as the food enters the small intestine, ensuring complete digestion of the food. Without the supplement of n.zimes PA Plus, food sits in the upper part of the stomach for as long as an hour before gastric secretions begin their action.