

Digezyme

The process of enzymatic digestion of food in the body may be impaired by several factors : Stress due to sudden changes in food consumption patterns, exposure to environmental pollutants, vagaries of the weather, extensive travel. Somatic diseases that necessitate treatment with surgical procedures, antibiotics and immuno-suppressive drugs.

The sites of enzyme-production, such as the pancreas could also be damaged, by disease or injury, leading to enzyme insufficiency.

Some individuals may suffer from an inherent lack of specific enzyme generation systems, due to genetic factors, resulting in digestive and metabolic disorders

Five enzymes

DigeZyme consists of five GMO-free broad acting enzymes obtained from the fermentation process:

- **Amylase** : breaks down carbohydrates such as starch and glycogen, into smaller units
- **Protease**: Breaks down protein and supports immune function
- **Lactase**: Breaks down lactose (milk sugar) and useful for lactose intolerance
- **Cellulase**: Breaks down cellulose and chitin.

It helps free nutrients in both fruits and vegetables

- **Lipase**: Breaks down lipids and improves fat utilization and also supports healthy gallbladder function

This group of enzymes breaks carbohydrates, proteins and fats and all three groups of enzymes are resistant to the action of gastric juices, while retaining their digestive activity. DigeZyme is referenced in The Complete Book of Enzyme Therapy by Anthony J. Chichoke (Ref. 1). DigeZyme was also clinically evaluated for enhanced absorption of minerals and vitamins.

Why Digezyme ?

This multi enzyme complex help in the digestion of components when poorly assimilated by our bodies in cases of unbalanced diets, fatigue, or impaired pancreatic function - or in case of intolerance. Digezyme helps to improve overall health and nutritional status :

- Reduce toxic load generated by undigested food materials
- Cleanse the colon
- Strengthen the immune system
- Facilitate restful sleep
- Benefits for Delayed Onset Muscle Soreness

And other activities related to a good digestion :

- Enhance mental capacity
- Help shed excess weight and fat
- Prevent aging of the skin

Digezyme is an easy-ready-to-use multi enzyme complex to help in the digestion of components, and against muscle soreness

Digezyme is so not only used to for those who experience a chronic gastrointestinal discomfort (e.g. gas, constipation, diarrhea, cramps) or preventive in the middle age and elderly individuals.

Dose & Quality

The daily dose is 50mg per dose, three times daily, in tablets, capsules or even powdered diet mixes. Digezyme is easy to use: the activity starts when the enzymes meet the specific conditions (humidity, pH, substrate...) they need, with enough reaction time in presence.

Digezyme is a formulation of food enzymes (non-animal origin). It contains Lactase, what got an approval by Efsa (extra lactase may be needed for the claim, depending on the dosage of Digezyme).

