

UNIENZYME LIQUID

For the use of a Registered Medical Practitioner or Hospital or a Laboratory only.
Abbreviated Prescribing information for UNIENZYME LIQUID (Digestive Enzymes)

[Please refer the complete prescribing information available at www.torrentpharma.com].

PHARMACOLOGICAL PROPERTIES: Fungal Diastase- An enzyme catalyzing the hydrolysis of linkages of polysaccharides such as starch. Best quality of amylase (diastase) is available from *Aspergillus oryzae*. The major amyolytic activity of diastase (Fungal Diastase) is on starch as alpha amylase and S-amylase (Saccharifying amylase), and has some proteolytic activity in addition, it also contains lipase, cellulose, pectinase and several other enzymes making it a rich source of enzyme complex which splits carbohydrates, proteins, fats and cellulosic constituents of food in their assimilable forms and thus greatly enhances digestive capacity. Amylase has been used as a digestant.

Pepsin- Pepsin is a proteolytic enzyme which is secreted by the stomach and controls the degradation of proteins into proteoses and peptones. It hydrolysis polypeptides. Pepsin is a substance containing a proteolytic enzyme present in the gastric juice of animals and obtained from the membrane of the stomach of certain animals commonly used for food.

DOSAGE AND ADMINISTRATION: Adults: 5ml (1 teaspoonful) immediately after meal or as directed by the physician Children: Half the adult dose. Shake well before use.

Method of Administration- Oral use.

CONTRAINDICATION: Hypersensitivity to any of the ingredients.

ADVERSE REACTIONS: Prolonged use in patients ingesting low phosphate diet may cause osteomalacia, nausea, vomiting, constipation.

MARKETED BY:

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(Additional information is available on request)