Digestive Enzymes Ultra with Betaine HCl

Introduced 2013

What Is It?
Digestive Enzymes Ultra with Betaine HCl contains a high-strength mixture of betaine HCl and vegetarian enzymes to support enhanced protein, carbohydrate, fat, fiber and dairy digestion and promote optimal nutrient bioavailability and absorption.*

Uses For Digestive Enzymes Ultra with Betaine HCl

Promote Digestion: This formula contains an all-encompassing profile of betaine HCl and digestive enzymes to support protein, carbohydrate, fat, fiber and dairy digestion. Betaine HCl supports optimal gastric pH, important for the enhanced digestion of protein and other nutrients. Proteases included in this formula provide optimal activity across a wide pH range. They facilitate the normal breakdown of proteins and di- and tri-peptides. Lipase promotes lipid breakdown while amylase and glucoamylase are included to stimulate polysaccharide breakdown of starch and glycogen. Invertase and lactase support digestion of carbohydrate disaccharides, including the dairy sugar lactose. This formula also offers numerous enzymes to support fiber breakdown, including cellulase, hemicellulase, beta-glucanase and phytase. These enzymes act to break down cell wall components and phytic acid, promoting nutrient bioavailability of fiber-containing foods. Additionally, alpha-galactosidase promotes the breakdown of certain complex carbohydrates, such as raffinose and stachyose, found in some legumes, vegetables and grains — helping to relieve occasional bloating or gas.*

What Is The Source?
Enzymes are derived from microbial fermentation. Betaine HCl is synthetic. Hypo-allergenic plant fiber is derived from pine cellulose. Dextrin is derived from tapioca.

Recommendations
Pure Encapsulations recommends 1-2 capsules with each meal.

Are There Any Potential Side Effects Or Precautions?
Large amounts of betaine HCl may cause stomach irritation. Individuals with a history of peptic ulcers, gastritis, or gastrointestinal symptoms should consult their physician before taking betaine HCl. If pregnant or lactating, consult your physician before taking this product.

Are There Any Potential Drug Interactions?
People taking nonsteroidal anti-inflammatory drugs (NSAIDs), cortisone-like drugs, or other medications that might cause a peptic ulcer should not take betaine HCl. Consult your physician for more information.

Digestive Enzymes Ultra with Betaine HCl

Two vegetarian capsules contain proprietary enzyme blend providing:

- amylase ................................................................. 24,000 DU
- protease .............................................................. 60,000 HUT
- protease 6.0 ......................................................... 20,000 HUT
- glucoamylase ....................................................... 30 AGU
- lactase ................................................................. 1,600 ALU
- lipase ................................................................. 3,000 FIP
- beta-glucanase .................................................... 20 BGU
- invertase ............................................................. 900 SU
- cellulase ............................................................. 800 CU
- alpha-galactosidase .............................................. 120 GaU
- protease .............................................................. 20 SAPU
- phytase ............................................................... 10 FTU
- hemicellulase ...................................................... 200 HCU
- betaine HCl ........................................................... 500 mg

Other ingredients: hypoallergenic plant fiber (cellulose), tapioca dextrin, vegetarian capsule (cellulose, water)

Discontinue immediately if a burning sensation occurs. Not recommended for people with ulcers or a history of ulcers. 1-2 capsules with each meal.

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

The information contained herein is for informational purposes only and does not establish a doctor-patient relationship. Please be sure to consult your physician before taking this or any other product. Consult your physician for any health problems.