



Fatty acids and botanicals
for fungal control

180 capsules

Product: #3104

Supplement Facts

Serving Size 2 Capsules

Servings per Container 90

Amount per serving:	%DV	
Betaine HCl (gastric phase)	300 mg	†
Glutamic HCl (gastric phase)	300 mg	†
Papain (enzyme blend) (gastric phase)	100 mg	†
Pepsin (enzyme blend) (1:15000) (gastric phase)* (equal to 100 mg of 1:3000 strength pepsin)	40 mg	†
Pancreatin 6x (enzyme blend) (duodenal phase)*	300 mg	†
Ox Bile Extract (duodenal phase)*	120 mg	†
Providing at least the following:		
Protease	45,000 USP Units	†
Amylase	45,000 USP Units	†
Lipase	7,500 USP Units	†

† Daily Value (DV) not established

*from BSE-free freeze-dried source

Other ingredients: silica, vegetable stearate, vegetable stearine, maltodextrin

Proper digestion requires both a gastric phase supplying hydrochloric acid and pepsin, and an alkaline duodenal phase supplying protease, amylase, and lipase enzymes. **DuoZyme** provides all of these factors in a single, convenient, high potency capsule delivery system. DuoZyme utilizes the technologically superior enzyme-release system which was favorably evaluated by Dr. David Graham in *An Enteric-Coated Pancreatic Enzyme Preparation That Works* (*Dig Dis Sci* 1979;24:906-9).

- DuoZyme contains the acidulants betaine HCl and glutamic HCl, which help acidify gastric contents, creating a favorable environment for the proteolytic action of pepsin.
- Pancreatin and ox bile extract, contained in pH-sensitive microspheres, supplement the natural secretions of the pancreas and liver, and promote the intestinal phase of digestion.
- pH-sensitive microspheres typically provide a more effective means for delivering intact enzymes to the small intestine to reduce malabsorption of macronutrients (*Dig Dis Sci* 1979; 24:906-9).

Suggested use for adults: Two or more capsules, taken with meals, or as directed. *Warning: patients with active peptic ulcer should use HCl products with caution.*