

PRODUCT #01170

DIRECTIONS: As a dietary supplement, take two (2) to three (3) tablets between meals two (2) times a day. Best when taken on an empty stomach, between meals. Dosage may be increased as directed by a healthcare practitioner. Our products contain organically grown herbs, when available.

Double-sealed for your protection. Do not use if outer seal is broken or missing.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Not to be taken by pregnant or lactating women

Consumer Information Services
Voice Mail: 800-845-2730
www.michaelshealth.com

** United States Pharmacopeia units of enzyme activity
*** Gelatin Decomposition Units

Made in the U.S.A.
Family owned and operated.

❖ This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

MH MICHAEL'S® HEALTH
NATUROPATHIC PROGRAMS
SINCE 1984

Recovery
Zymes™❖
For muscular exertion❖

Anise Seeds
Protease
Amylase
And More...

Proteolytic Enzyme
Dietary Supplement
1000 Enteric-Coated
pH Stable Tablets



Supplement Facts	
166 servings per container	
Serving Size	Six (6) Tablets
Amount Per Serving	% Daily Value
Pancreatin (10X USP**)	600 mg *
Protease.....	150,000 USP** units per serving
Amylase.....	150,000 USP** units per serving
Lipase.....	12,000 USP** units per serving
Papain	360 mg *
(720,000 USP** units per serving)	
Anise Seed (<i>Pimpinella anisum</i>)	300 mg *
Fennel Seed (<i>Foeniculum vulgare</i>)	300 mg *
Rutin	300 mg *
Bromelain (from Pineapple)	270 mg *
(2400 GDU*** /gm)	
Trypsin (75 USP** units/mg)	150 mg *
L-Chymotrypsin (75 USP** units/mg)	6 mg *
* Daily Value not established.	

OTHER INGREDIENTS: Dicalcium Phosphate, Stearic Acid, Modified Cellulose Gum, Vegetable Magnesium Stearate, Coating (Calcium Carbonate, Hydroxypropyl Methylcellulose, Isomalt, Medium Chain Triglycerides, Methacrylic Acid Copolymer, and Propylene Glycol).

MANUFACTURED FOR
MICHAEL'S® NATUROPATHIC PROGRAMS
6003 RANDOLPH BLVD
SAN ANTONIO, TEXAS 78233

Made in a GMP facility that processes egg, fish, milk, peanut, sesame, shellfish, soy, tree nut and wheat products.

