

Enzymes

All foods, as nature produces them, either from the ground, orchard, or field, even food from animal sources, contain naturally associated food enzymes. Foods in their natural raw state contain the very enzymes that we need to digest them. A food with primarily protein and fat will contain protease and lipase enzymes. A food that contains carbohydrate will have amylase enzymes. Foods containing a lot of calories contain higher concentrations of food enzymes than a food with lesser calories. Unfortunately, food enzymes are destroyed in all canned or pasteurized foods as well as in foods cooked, steamed, baked, roasted, broiled, fried, or boiled. The death point of enzymes is like that of all living things at 120-160 degrees Fahrenheit.

New Sun, Inc.
Hendersonville, NC 28792
(800) 544-0777 · mynewsun.com

Product 73-8
v5.0



New Sun.

Master Zyme

Digestive Support*

Dietary Supplement

300 Capsules



Supplement Facts

Serving Size: 2 Capsules · Servings Per Container: 150
Amount Per Serving ... %DV*

Calcium (citrate) 40 mg 4%

Amylase 13,000 DU †

Protease 4.5 28,000 HUT †

Invertase 100 SU †

Malt Diastase 270 DP †

Lactase 800 ALU †

Lipase 300 FIP (120 FCCLU) †

Cellulase 400 CU †

† Daily Value not established. *% of Daily Value is based on a 2,000 calorie diet.

Other Ingredients: Plant Fiber, Gelatin, and Water (capsule).

Recommendation: As a dietary supplement, take two to three capsules at least ten minutes prior to each meal.

Do not use if safety seal is missing or broken. Keep out of reach of children. Store in a cool, dry place.

Warning: If you are pregnant, nursing, taking any medications, or experiencing health issues, consult your doctor before use.

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