

# TRANSFORMATION ENZYME CORPORATION

## THE GENESIS OF GOOD HEALTH™

# REPAIRZYME

### Supplement Facts

Serving Size 1 Capsule  
Servings Per Container 120

| Amount Per Serving                                                                                                         | % Daily Value |
|----------------------------------------------------------------------------------------------------------------------------|---------------|
| Enzyme Proprietary Blend                                                                                                   | 7 mg †        |
| Amylase                                                                                                                    | 560 DU †      |
| Protease                                                                                                                   | 1,740 HUT †   |
| Cellulase                                                                                                                  | 280 CU †      |
| Lipase                                                                                                                     | 140 FIP †     |
| Broccoli (flowering head)                                                                                                  | 95 mg †       |
| Carrot (root)                                                                                                              | 95 mg †       |
| Spinach Leaf                                                                                                               | 95 mg †       |
| Mojave yucca (root)                                                                                                        | 55 mg †       |
| Grape Seed Extract                                                                                                         | 50 mg †       |
| Butcher's Broom (root)                                                                                                     | 36 mg †       |
| Rose Hips (fruit) extract                                                                                                  | 9 mg †        |
| Proprietary Kelp and Mineral Blend<br>(Kelp, Calcium Ascorbate, Magnesium Citrate,<br>Zinc Gluconate, Manganese Gluconate) | 5.5 mg †      |

† Daily Value not established

OTHER INGREDIENTS: VEGETABLE CAPSULE  
(HYPROMELLOSE, WATER)

May contain fish or shellfish. Kelp is a natural aquatic product which may contain traces of fish and/or shellfish.

## Nutritional building blocks to repair cells, tissues, and muscles\*

Muscles and tendons can easily be strained due to sports or exercise activities. In addition, our skin and other tissues often can benefit from specific forms of supplemental nutrition. This formula helps support the muscles and provides nutrient support for healthy skin, tissue repair, and overall muscular, skeletal, and tissue health.\*

- **Nutritional Support.** The well-tolerated ingredients in RepairZyme have been selected from nutrient-dense food sources such as broccoli and other freeze-dried vegetables, fruit, and herbs that naturally supply phytochemicals and rebuilding nutrients.\*
- **Herbal Ingredients.** Mojave yucca and butcher's broom along with whole foods and antioxidants help maintain muscles, bones, tendons, and skin.\*
- **Enzyme Blend.** This formula is complete with a unique proprietary enzyme delivery system of lipase, cellulase, amylase, and protease designed to help deliver the ingredients contained in each capsule. Plant enzymes maximize digestion of nutrients, production of energy, and aid in immune support.\*

**Health Benefits:** Transformation's RepairZyme is an enzyme supplement with herbs and minerals designed to help repair cells and tissues of the body.\*

### RECOMMENDED USAGE:

Take one (1) capsule per day or as directed by a health care practitioner.

Available in bottles of 120 capsules.



\*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.