



# DIAREASE™

- A blend of rice powder and carob
- Ingredients used worldwide for relief of occasional diarrhea
- Great-tasting Chai spice flavor
- Gluten- and allergen-free
- Safe for children

**A formula of natural ingredients traditionally used for the relief of occasional diarrhea, providing electrolytes and helping to ease intestinal discomfort\***

DiarEASE™ is a blend of rice powder, carob and soothing herbs. Two traditional remedies for occasional diarrhea are cooked rice and carob. DiarEASE is formulated with a pre-gelatinized rice powder that is used worldwide to help reduce occasional diarrhea. The blend of carob, cinnamon and ginger helps to soothe the stomach and the intestines.\*

DiarEASE is supplemented with electrolytes to help maintain a healthy electrolyte balance.

Helpful short-term dietary changes may include an avoidance of flour, dairy, sugar and raw foods.

## Supplement Facts

Serving Size: 2 Scoops (approx. 30g)  
Servings per container: 10

	Amount Per Serving	% Daily Value
Calories	100	
Calories from fat	8	
Total Fat	0.9 g	<2%
Saturated Fat	0.2 g	<2%
Sodium	145 mg	6%
Potassium	335 mg	10%
Total Carbohydrates	21 g	7%
Dietary Fiber	2 g	8%
Sugars	2 g	
Protein	2 g	4%
Thiamine		8%
Niacin		10%
Vitamin B-6		8%
Pantothenic Acid		4%
Phosphorus		8%
Magnesium		8%
Manganese		50%

\* Percent Daily Values are based upon a 2,000 calorie diet.

Not a significant source of Vitamin A, Vitamin C, Calcium or Iron

Ingredients: Pregelatinized Rice Flour, Proprietary Rice Bran Complex, Carob, Cinnamon, Ginger Root, Sodium Citrate, Natural Vanilla and Chai Flavor, Potassium Chloride, Cardamom and Cloves

### Directions:

Adults: Take 2 scoops in 8 ounces of water.

Children: Take 1 scoop in 4 ounces of water or apple juice.



DiarEASE was formulated by Brenda Watson, C.N.C., president of ReNew Life Formulas and the founder of five natural healthcare clinics specializing in internal cleansing and detoxification.

\*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.