TriEnza® supports the digestion of food proteins (including gluten, casein and soy), carbohydrates, sugars (including lactose), fats, polyphenols and fiber t TriEnza includes DPP IV (dipeptidyl peptidase 4) enzyme activity which, when combined with other proteases, aids in the breakdown of casomorphin (from casein) and gluteomorphin (from gluten).†

Suggested Use: Mix 570 mg (approximately 1/4 teaspoon or slightly heaping scoopful using enclosed scoop) with food or beverage at the beginning of each meal. One dose of 570 mg or 1/4 teaspoon equals 2 capsules of TriEnza. Use care not to inhale enzyme powder. TriEnza may be taken with other Houston Enzymes products.

TriEnza was developed by Dr. Devin Houston, PhD





Dr. Houston's **BIOCHEMIST** FORMULATED Enzymes

TriEnza®

Enzyme for

Digestive Intolerances ✓ Supports digestion of gluten, casein, proteins,

- carbohydrates, lactose, polyphenols and fatst
- ✓ Reduces occasional gas and bloatingt

15 **Dietary Supplement**

*Daily value (DV) not established

OTHER INGREDIENTS: Microcrystalline cellulose and medium chain triglyceride powder.

Supplement Facts

Peptidase (with DPP IV)

Enzyme Blend

Xvlanase

Amylase

Diastase

Protease

Lactase

Cellulase

Invertase

Protease 6.0

Glucoamylase

Beta Glucanase

Servings Per Container about 202

Serving Size 570 mg (approx. 1/4 tsp)

Amount Per Serving

528 mg

30,000 HUT 600 DPPH

16,000 XU

12,000 DU

12 000 DP

65 000 HUI

25,000 HUT

25 AGU

30 RGII

900 CU

500 SU

500 FIP

1,500 ALU

%DV

116 N. Broadway St., Siloam Springs, AR 72761 866-757-8627 www.houston-enzymes.com



†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.

ALL VEGETARIAN REV 06/19

The Authority on Enzymes