No-Fenol may be helpful for digestion of those foods high in polyphenols. Digestion of fruits and vegetables may also be enhanced as No-Fenol includes enzymes that break down the components of plant fibers. †

Suggested Use: One (1) capsule at the beginning of each meal. Capsules may be opened and contents mixed with food or beverage. Use care not to inhale enzyme powder. No-Fenol may be taken with other Houston Enzymes products.

This product includes hemicellulase, which may interfere with sustained-release medications that use cellulose, hydroxypropyl cellulose, and/or hypromellose as part of the timed-release mechanism. No-Fenol was developed by

Dr. Devin Houston, PhD

**Enzyme Biochemist** 

Do not use if tamper-proof seal is broken. Keep container or in freezer, but do not place in refrigerator due to humid conditions.



Item No. HN003-S90

†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 08/19

The **Authority** on Enzymes<sup>®</sup>



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

## No-Fenol

## **Enzyme for** Polyphenolic Foods

- ✓ Supports digestion of foods high in polyphenols+
- ✓ Enhances breakdown of fruit and vegetable fibert

Dietary Supplement

## Supplement Facts

Serving Size 1 Capsule Servings Per Container 90

Amount Per Serving		%DV
Proprietary Enzyme Blend	288 mg	*
Xylanase	32,000 XU	*
CereCalase® (1500 MU) Hemicellulase, beta-glu	75 mg canase, phytase	*

\*Daily value (DV) not established

OTHER INGREDIENTS: Capsule (cellulose and water), microcrystalline cellulose and medium chain triglyceride powder.

CereCalase® is a registered trademark of Deerland Probiotics & Enzymes.

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