

Biomuve® is a blend of enzymes, probiotics and botanicals designed to promote regularity in the digestive tract. Biomuve includes Actazin®, an ingredient from kiwi which is a natural source of prebiotics, fiber and enzymes. Xylanase is added to Biomuve as an enzyme to release nutrients from high-fiber vegetables. Xylanase can also help soften stools as it breaks down fiber in vegetables, grains and legumes. The probiotic DE111® supports production of normal stools and does not require refrigeration.†

Suggested Use: Take 2 capsules 2 times daily. May be taken with meals or between meals.

Biomuve was developed by
Dr. Devin Houston, PhD
Enzyme Biochemist

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

†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-1911

65460-3
Item No. HN008-90

The Authority on Enzymes®

 **Houston
Enzymes**

Dr. Houston's
BIOCHEMIST
FORMULATED
Enzymes

Biomuve®

Enzyme + Probiotic

- ✓ Helps maintain regularity in the digestive tract†
- ✓ Supports a healthy microbiome†
- ✓ Breaks down fibrous foods for digestive support†

Dietary Supplement

90
Capsules

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 45

	Amount Per Serving	%DV
Total Carbohydrate	<1 g	<1%*
Kiwi (Fruit) (Actazin®)	300 mg	**
Xylanase (35,000 XU)	233 mg	**
Probiotic Blend Bacillus subtilis DE111® (2,000,000,000 c.f.u.)	8.4 mg	**

*Percent Daily Values (DV) based on a 2,000 calorie diet

**Daily value (DV) not established

OTHER INGREDIENTS: Capsule (hypromellose and water), microcrystalline cellulose.

To report an adverse event, contact distributor:

Houston Nutraceuticals, Inc. (HNI)

116 N. Broadway St., Siloam Springs, AR 72761

866-757-8627 www.houston-enzymes.com

Actazin® is a registered trademark of Anagenix Limited.
DE111® is a registered trademark of Deerland Probiotics & Enzymes, Inc.