

TRUTH

We pledge total truth in labeling. Our family of products contain only the purest and most potent ingredients. **Guaranteed.**

Fibro-DMG™ is an advanced nutritional supplement that combines our N,N-Dimethylglycine (DMG) with Malic Acid, Serratiopeptidase, GABA, NADH and Magnesium. It is designed for individuals with compromised immune systems and those who experience constant muscle ache and stiffness, fatigue, stress, irregular sleep patterns and mood swings.*

This product is vegetarian and free of citrus, corn, egg, gluten, milk, rice, sodium, soy, wheat, yeast, added sugars, starches, synthetic dyes, artificial flavorings and preservatives.

Color of this product may vary due to color variations of the natural ingredients.

Warning: If pregnant or nursing, consult your health care practitioner before taking this product.

Keep out of reach of children. Store in a cool, dry place.

*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.

Distributed by DaVinci® Laboratories of Vermont
a division of FoodScience Corp.
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To obtain product information or report a
serious adverse event, call 1-800-325-1776

0200417.090

DaVinci® *Laboratories
of Vermont*

FIBRO-DMG™

*A Dietary Supplement to Support Muscle and
Immune System Functions, Proper Mood Balance
and Stress Management**

GLUTEN FREE | YEAST FREE

90 VEGETARIAN TABLETS

Suggested Use: As a dietary supplement, take 1 tablet, 3 times daily between meals, or as directed by your health care practitioner.

Supplement Facts

Servings Size 1 Tablet

Servings Per Container 90

Amount Per Tablet	% Daily Value
Magnesium (as Magnesium Malate) 50 mg	13%
Dimethylglycine HCl 300 mg	*
Malic Acid 200 mg	*
Gamma-aminobutyric acid (GABA) 150 mg	*
Serratiopeptidase (10,200 Units) 85 mg	*
Nicotinamide adenine dinucleotide (NADH) 5 mg	*

* Daily Value not established.

Other ingredients: microcrystalline cellulose, stearic acid, vegetable stearate, carboxymethyl cellulose, silicon dioxide, hydroxypropyl methylcellulose, titanium dioxide, polyethylene glycol.



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