#### **Supplement Facts** Serving size 3 capsules Servings Per Container 30 % Daily Value Amount Per Serving Viscofiber® Oat B-Glucan Concentrate (providing 375 mg of oat beta-glucan) 750 ma Plant Sterols (providing Beta-Sitosterol, Campesterol, Stigmasterol and Brassicasterol) 600 ma Policosanol (containing 60% octacosanol) 20 ma Proprietary Cholesterol Support Compound: 100 ma Broccoli, Carrot, Tomato, Cauliflower Brussel Sprouts, Beet, Kale, Spinach leaf, Celery Radish Leek Onion

Other Ingredients: Modified Cellulose, Cellulose, Stearic Acid, Vegetable Stearate, Ylang Ylang Oil,

Directions: As a dietary supplement, take 3 capsules daily with your evening meal.

Do not use if you are pregnant or nursing.

Futurebiotics BioAccelerators™

Digezyme®+, Lactospore®+)

† Daily Value not established

(Bioperine®+, Ginger root extract, Trikatu,

CholesterolBalance™ - taking inspiration from Nature, This 100% vegetarian product has an aromatic botanical essence added, along with natural whole plant co-factors from twelve different healthy vegetables. Glass packaging extends natural freshness and helps maintain potency.

Contains absolutely no added yeast, sugar, salt, starch, com, wheat, gluten, dairy, artificial colors or preservatives.

### May contain traces of soy.

Keep out of reach of children.

\* Registered trademarks of Sabinsa Corp.; Viscofiber\* is a registered trademark of Cevena Bioproducts Inc. The use and composition of the Viscofiber® proprietary formula is protected by patents and patent applications filed in the U.S., Canada and

internationally. actual product size

to diagnose, treat, cure or prevent any disease.

Manufactured by **Futurebiotics** Hauppauge, NY 11788 www.futurebiotics.com 800-FOR-LIFE (800) 367-5433

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100% Satisfaction Guaranteed These statements have not been evaluated by the Food and Drug Administration. This product is not intended

Recycled Content

# cholesterolbalance™

- √ Viscofiber® High viscosity beta-glucan concentrate helps maintain healthy cholesterol levels.\*
- ✓ Plant Sterols Natural complex including Beta-Sitosterol. ✓ Policosanol – Clinically proven to help maintain healthy blood lipid levels\*

Clinical research has proven that beta-glucan, plant sterols and policosanol help support healthy cholesterol levels.\* CholesterolBalance supports healthy cholesterol levels with scientifically proven ingredients and whole-food natural co-factors from twelve healthy vegetables.

Viscofiber® is a high viscosity beta-glucan concentrate (non-digestible polysaccharides) derived from oats that has been shown to be 20-30 times more viscous than regular beta glucan extract. Health experts "accept viscosity as a major physiochemical property responsible for physiological effects of consuming soluble fiber", critical in regulating healthy cholesterol levels.

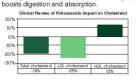
CholesterolBalance™ contains a natural complex of plant sterols. including beta-sitosterol, campesterol, stigmasterol and brassicasterol, These phytosterols help lower serum cholesterol levels by decreasing cholesterol absorption in the small intestine. Plant sterols work by reducing absorption of both dietary cholesterol and cholesterol produced by the body.

Policosanol has been shown to help maintain healthy cholesterol and blood lipid (triglyceride) levels. The Policosanol in CholesterolBalance™ is manufactured from sugar cane wax using a molecular distillation process and is the same raw material source used in a variety of clinical investigations.

Providing natural whole-food co-factors, a blend of twelve different vegetables have been added for a complete, cholesterol support formula.

### CholesterolBalance™ is potency-enhanced with Futurebiotics

BioAccelerators™. Clinically-proven Bioperine®+ (Piper nigrum extract) improves nutrient bioavailability, while our proprietary natural compound of Ginger extract, Trikatu, super-potent Digezyme®+ and Lactospore®+



A literature review shows that policosanol lowers total cholesterol 17-21%. lowers LDL cholesterol 21-29%, and raises good or HDL cholesterol by 8-15%.

2002-142-256-65

Gouni-Berthold L. Berthold HK. olicosanol Clinical pharmacology and therapeutic significance of a new lipid-lowering agent. Am Heart





# cholesterol balance<sup>1</sup>

# plant sterols fiber complex

clinically proven nutrients for healthy cholesterol levels\* within the normal range

dietary supplement 90 vegetarian capsules



# cholesterolbalance

## **Cholesterol Health Action Plan**

Cholesterol balance is a key indicator of cardiovascular health. Maintaining a healthy cholesterol balance between "bad" low-density lipoprotein (LDL) cholesterol and "good" high-density lipoprotein (HDL) is essential for heart health. Contributing factors to unhealthy cholesterol levels include heredity, diet, age, gender and stress. Truth is, many people may need additional strategies for maintaining healthy cholesterol levels

#### Dietary

- Take Futurebiotics CholesterolBalance™ and eat foods high in fiber such as fruits, vegetables, whole grains, and legumes and choose low-fat dairy products.
- Read labels and avoid foods high in saturated fat. Avoid unhealthy fats in cooking; grill or bake.
- Choose fish, lean meats and other quality sources of protein. Take a complete multi-vitamin and Omega-3 supplement every day.

#### Physical Activity

Experts agree that 30 minutes of activity every day can contribute to healthy cholesterol balance.

reducing the risk of high cholesterol.

- Complementary Therapies Stress may play a role in raising cholesterol by affecting your choices to overeat or to eat foods high in fat or by smoking. There are several
- quick ways to help alleviate stress during the day, including visualization and deep breathing techniques. (See futurebiotics.com)

Do's and Don'ts Diabetics are at greater risk for heart disease and should be extra vigilant in having their cholesterol checked.

Education – the more you know the better chance you have of

- Know your family's health history and help reduce your risk of high cholesterol and heart disease.
- Take your supplements and any prescribed medications as directed. Smoking has been shown to raise LDL cholesterol levels and speed

# up atherosclerosis.

Measure Your Progress Know your cholesterol levels. Work with your healthcare professional. get regular checkups and have your cholesterol checked on a regular basis. Experts advise all adults over 20 years of age should have their cholesterol checked at least once every 5 years and thereafter as recommended.