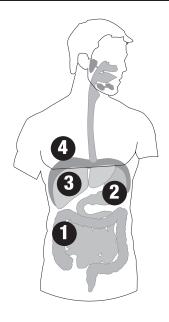


Item: 22888 Quantity: 60 packets



Nearly every adult is concerned about maintaining good heart health. Unicity's *Heart Health System* features the latest scientifically formulated products for nourishing and strengthening the cardiovascular system. Each product within the heart health system provides a specific focus to address heart health functions. Bios Life Complete is just one of Unicity's amazing heart-health products.

## Bios Life<sup>™</sup> COMPLETE

## Advanced Fiber and Nutrient Drink

- Clinically proven to lower LDL cholesterol levels
- Clinically proven to increase HDL cholesterol levels
- May reduce the risk of cardiovascular disease\*

#### P Product Information

For more than a decade, Bios Life  $2^*$  has literally been saving the lives of hundreds of thousands of people across the globe. However, with deaths caused by cardiovascular disease increasing each year, Unicity scientists sought an even better champion in the fight against unhealthy cholesterol levels. The revolutionary answer is found in Bios Life Complete.

Bios Life Complete is the ONLY fiber and nutrient drink that combines all four of the known approaches to lowering harmful cholesterol This patented approach:

- 1. Helps to block re-absorption of cholesterol in the intestinal tract
- 2. Helps to block absorption of cholesterol which comes directly from food after digestion
- 3. Reduces the cholesterol produced by the liver
- 4. Enhances enzymatic breakdown and removal of LDL (bad) cholesterol

In a recent study, Bios Life Complete was proven to lower LDL cholesterol for participants with high LDL levels by 31%. Some participants reported decreases of up to 52%. Overall reductions, including participants with fair or better LDL levels averaged over 20%.

Additionally, the average increase of HDL or "good" cholesterol in those participants with low HDL levels was 29%, with some achieving increases of up to 85%. Average increase, including those with normal HDL levels, was 25%.

#### **F** Features and Benefits

Clinically proven to lower LDL cholesterol, while increasing HDL cholesterol, Bios Life Complete is quickly becoming THE standard in the fight against harmful cholesterol levels.

Furthermore, Bios Life Complete has proven effective where statin drugs have failed. Often, over a period of time, people taking statins discover that their cholesterol remains at a level higher than they (and their doctors) were hoping to reach. Hope is now available. Recent clinical studies have shown that when taking statins in combination with Bios Life Complete, the "statin floor" is broken and cholesterol levels are reduced by an additional 20%. Talk to your doctor about Bios Life Complete before use if you are taking any cholesterol-lowering medication.

Features and benefits of Bios Life Complete:

- · Proven to reduce LDL cholesterol levels
- Proven to increase HDL cholesterol levels
- · Helps manage appetite naturally

<sup>\*</sup> Foods that contain at least .65g per serving of plant sterol esters, taken twice a day with meals for a total daily intake of 1.3g may reduce the risk of heart disease associated with high cholesterol levels. A serving of Bios Life Complete contains .67g of plant sterols.

# Bios Life<sup>™</sup> COMPLETE

## Advanced Fiber and Nutrient Drink

### ? Frequently Asked Questions

- Q: I noticed that Bios Life Complete is sweetened with Sucralose. What is Sucralose and is it safe?
- A: Sucralose, a low-calorie sweetener, is the sweetening ingredient used worldwide in more than 4,000 food, beverage and nutritional products. The safety of sucralose has been confirmed by leading medical, scientific, and regulatory authorities around the world including; the US Food and Drug Administration (FDA), the Joint (Food and Agriculture Organization/World Health Organization) Expert Committee on Food Additives, European Commission's Scientific Committee on Food, Health Canada, and Food Standards Australia/New Zealand. For more information about Sucralose visit, www.sucralose.org.
- Q: Most pharmeuctial drugs produce potenially dangerous side effects. Are there any adverse side effects associated with Bios Life Complete?
- A: Bios Life2® and Bios Life Complete have been clinically tested on numerous occasions. No adverse side effects were ever reported or measured in test participants.

## **R** References

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Knopp, R.H., H.R. Superko, M. Davidson, W. Insull, C.A. Dujovne, P.O. Kwiterovich, J.H. Zavoral, K. Graham, R.R. O'Connor, and D.A. Edelman, *Long-term blood cholesterol-lowering effects of a dietary fiber supplement*. Am J Prev Med, 1999. 17(1): p. 18-23

Castano, G., R. Menendez, R. Mas, A. Amor, J.L. Fernandex, R.L. Gonzalez, M. Lezcay, and E. Alvarez, Effects of policosanol and lovastatin on lipid profile and lipid peroxidation in patients with dyslipidemia associated with type 2 diabetes mellitus. Int J Clin Pharmacol Res, 2002. 22(3-4): p. 89-99

Vanstone, C.A., M. Raeini-Sarjaz, W.E. Parsons, and P.J. Jones, Unesterified plant sterols and stanols lower LDL-cholesterol concentrations equivalently in hypercholesterolemic persons. Am J Clin Nutr, 2002. 76(6): p. 1272-8

### **S** Science

Cholesterol is a waxy substance found in the bloodstream and in all your body's cells. It's normal to have cholesterol. It's an important part of a healthy body because it's used to build new cells, insulate nerves, and produce hormones.

One type of cholesterol is low-density lipoprotein or LDL. High levels of LDL (bad cholesterol) increase the risk of cardiovascular disease. The American Heart Association states that when too much LDL cholesterol circulates in the blood, it can slowly build up in the inner walls of the arteries that feed the heart and brain. LDL cholesterol can form plaque, a thick, hard deposit that can clog those arteries.

The other type of cholesterol is high-density lipoprotein or HDL. Your body makes HDL cholesterol (good cholesterol) for your protection. Studies show that high levels of HDL cholesterol reduce your risk of cardiovascular disease.

Bios Life Complete effectively works to decrease the level of LDL cholesterol while increasing the level of HDL cholesterol through its patented, natural formula. Listed below are the active ingredients responsible for Bios Life Complete's effectiveness:

Soluble and Insoluble Fibers - trap cholesterol in the GI tract
Phytosterols - decrease absorption of cholesterol from food
Policosanol - reduces cholesterol synthesized (produced) by the liver
Chrysanthemum Extract - enhances the enzymatic breakdown of cholesterol and, therefore, increases the removal of cholesterol from the body

Bios Life Complete is protected by U.S. Patents 6,933,291,4,883,788,4,824,672. U.S. and international patents pending.

## Ingredients

Calories from Fat   0	Amount Per Serving			
0.3 g   08	Calories 10	Calories from	m Fat 0	
0.3 g   08				% Daily Va
0 g 99 2 mg 99 2 mg 99 3 tarte 3.4q 229 3 g 129 er 2.7 g 99 ber 0.3 g 99 8 as Beta-Carolene) 13% • Vitamin C 675 7	Total Fat	0.3 g		09
2 mg   98	Saturated Fat	0 g		
25 mg	Trans Fat	0 g		
drate         3.4g         2°           at         3 g         12°           er         2.7 g         12°           ber         0.3 g         0           0 g         0 g         0           % as Beta-Carolene)         13%         • Vitamin C         67°           7%         • Iron         00°           67%         • Thiamin         120°           120%         • Nacin         120°           30%         • Folic Acid         55°           417%         • Biotin         7°           4%         • Selenium         44°           30%         alues are based on 2 000 calorie diet. Your daily values may be higher or g on your calorie needs.         2.000           Calories         2.000         2.500           Less than         65 g         85 g           Less than         20 g         25 g           Less than         300 mg         300 mg	Cholesterol			
3 g 129 ef 2.7 g ber 0.3 g 0 g 0 g  % as Beta-Carolene) 13% • Vitamin C 67* 7% • Iron 00 67% • Thiamin 1200 120% • Niacin 1201 120% • Niacin 1201 120% • Selenium 45 147% • Biotin 77 147% • Biotin 77 147% • Selenium 45 130% • Selenium 45 130% • Selenium 45 130% • Selenium 50 130%	Sodium			
er 2.7 g ber 0.3 g 0 g 0 g 0 g  % as Beta-Carotene) 13% • Vitamin C 67* 7% • Iron 0.00* 67% • Thiamin 120* 120% • Niacin 120* 330% • Folic Acid 55* 417% • Biotin 7* 44% • Selenium 44* 30% alues are based on a 2.000 calorie diet, Your daily values may be higher or g on your calorie needs:  Calories 2.000 2.500 Less than 65 g 85 g tess than 20 g 25 g Less than 20 g 25 g	Total Carbohydrate			
ber 0.3 g   0 g	Dietary Fiber			129
0 g	Soluble Fiber			
0 g  % as Beta-Carotene) 13% • Vitamin C 675' 7 % • Iron 091 657% • Thiamin 120' 120% • Niacin 120' 305% • Folic Acid 555' 417% • Biotin 75' 44% • Selenium 44' 30% alues are based on a 2,000 calorie diet, Your daily values may be higher or g on your caforie needs.  Calories 2,000 2,500 Less than 65 g 85 g 85 g at Less than 20 g 25 g Less than 20 g 25 g Less than 300 mg 300 mg	Insoluble Fiber			
% as Beta-Carolene)         13%         Vitamin C         67%           7%         Iron         00           67%         Thiamin         120           120%         Naterin         120           350%         Folic Acid         555           417%         Bibtin         75           4%         Selenium         4%           selues are based on a 2,000 calorie diet, Your daily values may be higher or g on your calorie needs:         2,000         2,500           Less than         65 g         85 g           at         Less than         20 g         25 g           Less than         300 mg         300 mg         300 mg	Sugars			
17%   100   000	Protein	0 g		
67%   Thiamin   1205	Vitamin A (100% as Beta-Car	rotene) 13%	Vitamin C	679
120%   Niacin   1205     Niacin   1206	Calcium		<ul> <li>Iron</li> </ul>	
350%   Folic Acid   555	Vitamin E		<ul> <li>Thiamin</li> </ul>	1209
417%   Biotin   73   4%   Selenium   45   30%   Selenium   45   30%   Selenium   45   30%   Selenium   45   Selenium   45   Selenium   45   Selenium   25   Selenium   25   Selenium   25   Selenium   25   Selenium   25   Selenium   25   Selenium   20   Selenium   20   Selenium   300 mg   3	Riboflavin			
4%         Selenium         45           30%         30%         4           alues are based on a 2,000 calorie diet, Your daily values may be higher or g on your calorie needs:         2,000         2,500           Calories         2,000         2,500           Less than         65 g         85 g           at         Less than         20 g         25 g           Less than         300 mg         300 mg         300 mg	Vitamin B-6			
30% alues are based on a 2,00% calorie diet. Your daily values may be higher or g on your calorie needs.  2,000 2,500 2,500 2,500 2,500 4,500 3,	Vitamin B-12			
alues are based on a 2,000 calorie diet, Your daily values may be higher or g on your calorie needs:	Zinc		<ul> <li>Selenium</li> </ul>	49
g on your calorie needs:      Calories 2,000 2,500      Less than 65 g 85 g  at Less than 20 g 25 g      Less than 300 mg 300 mg	Chromium	30%		
Less than         65 g         85 g           at         Less than         20 g         25 g           Less than         300 mg         300 mg	*Percent Daily Values are base lower depending on your cale	ed on a 2,000 calori orie needs:	e diet, Your daily value	s may be higher or
at Less than 20 g 25 g Less than 300 mg 300 mg		Calories	2,000	2,500
Less than 300 mg 300 mg	Total Fat	Less than	65 g	85 g
	Saturated Fat	Less than	20 g	25 g
	Cholesterol	Less than	300 mg	300 mg
Less than 2,400 mg 2,400 mg				0.400
Less than 2,400 mg rate 300 g			300 mg	

Ingredients: Guar gum, gum arabic, locust bean gum, pectin, oat fiber, calcium carbonate, beta-glucans, orange flavors, ascorbic acid, maltodextrin, niacinamide, d-alpha tocopheryl acetate, zinc gluconate, pyridoxine HCI, riboflavin, thiamin HCI, beta-carotene, chromium polynicotinate (ChromeMate®), folic acid, biotin, sodium selenite, cyanocobalamin, phytosterols(b-sitosterol, campesterol, stigmasterol), policosanol, crysanthemum morifolium extract, sucralose, citric acid. ChromeMate® is a registered trademark of InterHealth N.I.



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