

Transfer Factor Cardio™

TARGETED NUTRITION FOR CARDIOVASCULAR HEALTH

4Life®

Take Aim

The cardiovascular system encompasses the heart, arteries and veins that supply oxygen to vital areas of the body like the brain, the heart itself and other vital organs.

Because of the obvious need for cardiovascular support, 4Life™ has developed a revolutionary new product to provide nutrients to support your heart—Transfer Factor Cardio. Transfer Factor Cardio targets the key elements important to maintaining a healthy cardiovascular system. Its formulation begins with the unique and scientifically developed power of Targeted Transfer Factor.

Transfer Factors are unique messenger molecules that educate your immune system and provide the vital information it needs to recognize and respond effectively to potential threats. 4Life has now identified a way to focus the power of transfer factors to directly benefit the cardiovascular system. By targeting the benefits of transfer factors to the cardiovascular system, Transfer Factor Cardio provides the type of comprehensive nutritional support that is revolutionizing the health industry today.

Key Points

- **Targeted Transfer Factor:** Described as one of the most revolutionary and promising health supplements available today, 4Life Transfer Factor is breaking new ground by actually bringing together the medical and scientific communities with the natural health industry. Transfer factors have been shown to support the immune system, and act as a memory agent. And now, 4Life has developed Transfer Factor Cardio, a transfer factor product that can provide targeted immune knowledge for your cardiovascular system.

An exclusive U.S. patent #6,468,543 for obtaining specialized transfer factors from egg sources backs this revolutionary new product. The targeted transfer factors found in Transfer Factor Cardio are developed by managing avian sources in a way that facilitates an increased immune response within the cardiovascular system. They are then extracted and made available through 4Life's Transfer Factor Cardio, providing each of us with the critical immune knowledge we need for effective cardiovascular support.

This broad and basic patent facilitates the continued formulation of transfer factor products that provide targeted nutritional support. Additionally, this original patent protects 4Life's exclusivity within the transfer factor market and secures our opportunity for expanded patents with future development.

- **Incredible Antioxidant Support:** Free-radical fighting antioxidants like CoQ10, selenium, copper, zinc and vitamins A, C and E are included in Transfer Factor Cardio to help maintain the efficiency of the heart as well as the integrity of vessels and arteries.
- **Maintains Elasticity of Blood Vessels:** Vessel elasticity is necessary to ensure that vitally needed nutrients and oxygen reach the heart. Arginate is one ingredient that has been shown to promote proper function of the inner lining of the blood vessels and aid in boosting the production of nitric oxide, the agent in your body that widens blood vessels and promotes proper blood flow. In addition, magnesium, potassium and vitamin C have been included for their ability to increase flexibility and elasticity of blood vessels, and therefore promote healthy blood pressure levels.†
- **Supports Healthy Homocysteine Levels:** Homocysteine is an amino acid produced by the body. Current research indicates that getting enough B vitamins, especially folic acid, B6 and B12, and antioxidants such as selenium, copper, zinc and vitamins A, C and E, is highly effective in promoting healthy homocysteine levels.
- **Maintain Healthy Arteries and Veins:** Ascorbic acid, niacinamide, hawthorn, resveratrol, garlic, lysine and red rice yeast extract also work to help maintain healthy arteries and veins through proper circulation.†



Consumer Information

Serving Size: One (1) Capsule

Servings Per Container: 120

Directions: Take three (3) capsules daily with 250 mL of fluid.

Notice: This product contains zinc, therefore consult your health practitioner before consuming more than six (6) capsules in a 24 hour period.

Amount Per Serving

Vitamin A (as beta carotene)	625 IU
Vitamin C (as magnesium dehydroascorbate acid ascorbyl palmitate, ascorbic acid)	50 mg
Vitamin E (as d-alpha tocopheryl acetate)	25 IU
Niacin (as niacinamide)	5 mg
Vitamin B6 (as pyridoxine hydrochloride)	.5 mg
Folate (as folic acid)	100 mcg
Vitamin B12 (as cyanocobalamin)	2 mcg
Magnesium (as magnesium chloride, dehydroascorbate, arginate and lysinate)	45 mg
Zinc (as zinc arginate)	2.5 mg
Selenium (as selenomethionine)	12.5 mcg
Copper (as copper glycinate)	.5 mg
Potassium (as potassium citrate)	12.5 mg

Cardio Targeted Transfer Factor (A proprietary extract containing Targeted Transfer Factor from egg yolk)	50 mg
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Proprietary Blend	119.5 mg
Butchers Broom (root)(22% sterolic heterosides)	
Ginkgo biloba (leaf)(24% ginkgo flavone glycosides, 6% terpene lactones)	
Hawthorn (flower and leaf)(1.8% rutin)	
Garlic (deodorized garlic)	
Coenzyme Q10	
Red Rice Yeast Extract	
Resveratrol (from Polygonum cuspidatum)	
Ginger oil	
Other Ingredients: gelatin capsule.	

Store in a cool, dry place.

Ordering Information

NZ Item # 30021002 - 1 120 ct/bottle

AUST Item #40021002 -1 120 ct/bottle

Transfer Factor Cardio™

Technical Points

- Transfer factors are unique messenger molecules that educate your immune system and provide the vital information it needs to recognize and respond effectively to potential threats.
- Co-enzyme Q10 acts as a powerful antioxidant and helps strengthen cell membranes.
- Red rice yeast extract contains a number of naturally occurring compounds known as monacolins. Monacolins are known to inhibit the activity of an enzyme in the liver, which is needed to produce cholesterol. This is the mechanism that allows red rice yeast extract to support healthy serum cholesterol and lipid levels.¹
- Butcher's Broom is an herb shown to help improve capillary fragility and strengthen against bruising.

1. Heber D, Yip I, Ashley JM, et al. Cholesterol-lowering effects of a proprietary Chinese red-yeast-rice dietary supplement. Am J Clin Nutr. 1999;69:231-236.