

WellPro Cardio Support



Targets homocysteine, lipid, and energy metabolism.

Supports cardiovascular function in several ways to address multifactorial issues often seen in clinical practice. Because some patients need a more aggressive approach to nutritional supplementation than a daily vitamin and mineral insurance program, includes the most active, bioavailable forms of folate and vitamin B12 plus betaine which act as methyl donors to support the methylation process and avoid the toxic buildup of homocysteine. L-carnitine carries fatty acids into the mitochondria cells of heart and skeletal muscle for use in energy production to help keep the heart working efficiently. Policosanol is a unique plant extract, derived from sugar cane wax, that supports cholesterol metabolism and platelet function while the potent antioxidant resveratrol helps prevent lipid peroxidation, thus helping to protect cardiovascular tissues from oxidative damage. By selecting nutritional compounds that deliver significant benefit using a relatively small amount of material, we were able to formulate WellPro Cardio Support into just two vegetarian (Vcaps™) capsules daily while providing substantial nutritional support for the cardiovascular system in an affordable form.

Suggested Use: 1 capsule twice daily with food.

CRD 60 Vcaps™ capsules \$29.00

Supplement Facts		
Serving Size 1 Capsule		
Amount Per Capsule	% Daily Value	
Folate (as L-5-methyltetrahydrofolate)	200 mcg	50%
Vitamin B12 (as methylcobalamin)	100 mcg	1667%
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Betaine (trimethylglycine)	250 mg	*
L-Carnitine (as L-carnitine tartrate)	250 mg	*
Protykin®** (<i>Polygonum cuspidatum</i>), root dried extract, min. 50% resveratrol	2 mg	*
Policosanol (<i>Saccarum officinarum</i>), dried extract, min. 95% aliphatic alcohols	5 mg	*
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* Daily value not established		

Other Ingredients: Vcaps™ vegetarian capsule, cellulose, water, silicon dioxide, and magnesium stearate.

** Protykin® is a registered trademark of InterHealth Nutraceuticals, Inc.

These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.