**C.V. Support Formula™**  
**Cardiovascular Health**

**DESCRIPTION**
C.V. Support Formula™, provided by Douglas Laboratories, is a synergistic and comprehensive combination of vitamins, minerals, enzymes, herbals, and other nutrients, carefully formulated and specifically designed to support the healthy structure and function of the cardiovascular system.

**FUNCTIONS**
Studies show that a high percentage of adults in North America and other developed countries eat less than the minimum daily allowance of 10 or more essential nutrients. Adequate amounts and proper balance of these nutrients are needed not only for maintaining good health, but also for the dietary management of the body's structure as well as the optimum functioning of its various systems, including the cardiovascular system. C.V. Support Formula™ has been carefully developed to contain the right proportions of vitamins, minerals, trace elements, and other nutrients without danger of toxic build-up or of side effects. Each ingredient is selected in consideration of its absorbability, competitive relationship with other nutrients, allergenic potential, and long-term safety. Certain nutrients such as beta-carotene, vitamin C, vitamin E and B-complex vitamins are included in high-potency amounts because of the vital roles they play in antioxidant protection, energy production and maintenance of healthy blood cells, nervous system, hormonal balance, and more. Minerals and trace elements are provided in their safest and most bioavailable forms.

C.V. Support Formula™ contains not only the base formula of Douglas Laboratories' Ultra-Specific Nutrition 2000 Series™ that offers intensive support for the healthy functioning of the body in general including the heart and vascular system, but also a blend of herbs and additional nutrients specifically formulated for maintenance of healthy cardiovascular structure and function. Herbs such as hawthorn and ginkgo have vasodilatory effects on the cardiovascular system, lowering the resistance to blood flow in the peripheral vascular system. Other positive actions on cardiovascular structure and function include inotropic effects, increasing heart rate, contractile force, and nerve conductivity. C.V. Support Formula™ also provides potent antioxidant protection against free radical-induced oxidative damage to the cardiovascular system.

**INDICATIONS**
C.V. Support Formula™ may be a useful dietary supplement for those who wish to support the healthy structure and function of their cardiovascular system.

**FORMULA  (#4550)**
4 Tablets Contain:
Vitamin A (25% as Vitamin A) .........................................20,000 IU  
Palmitate/75% [15,000 IU] as Beta-Carotene)  
Vitamin C (Ascorbic Acid)...............................................1000 mg  
Vitamin D-3.....................................................................50 IU  
Vitamin E (as Vitamin E Succinate) ...............................200 IU  
Thiamine (as Thiamine HCl) ..........................................50 mg  
Riboflavin........................................................................25 mg  
Niacin/Niacinamide .........................................................120 mg  
Vitamin B-6 (as Pyridoxine HCl/ Pyridoxal-5-Phosphate Complex)  
Folic Acid...........................................................................800 mcg  
Vitamin B-12 (on Ion Exchange Resin) .........................100 mcg  
Biotin...............................................................................300 mcg  
Pantothenic Acid ............................................................150 mg (as d-Calcium Pantothenate)  
Calcium (from Calcium ...................................................300 mg  
Citrate/Ascorbate/Carbonate Complex)
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Magnesium (from Magnesium Aspartate/Ascorbate/Oxide Complex) ........................................300 mg
Zinc (from Zinc Aspartate/Krebs/Oxide Complex) .................................................................20 mg
Selenium (Organic Selenium from Krebs† Cycle and Kelp) ..............................................................200 mcg
Copper (from Copper Amino Acid Chelate) ....................................................................................2 mg
Manganese (from Manganese Aspartate/Sulfate Complex) ...........................................................15 mg
Chromium (Organically bound with GTF activity–low allergenicity) ..................................................200 mcg
Molybdenum (from Molybdenum Krebs†) ...................................................................................50 mcg
Potassium (from Potassium Aspartate/Chloride Complex) .............................................................75 mg
Choline (from Choline Citrate/Bitartrate) ......................................................................................20 mg
Inositol ...........................................................................................................................................25 mg
Citrus Bioflavonoid Complex ........................................................................................................100 mg
PABA (para-Aminobenzoic Acid) ....................................................................................................50 mg
Vanadium (from Vanadium Krebs†) ..................................................................................................25 mcg
Boron (from Boron Aspartate/Citrate Complex) ..............................................................................1 mg
Trace Elements (from Sea Vegetation) ..........................................................................................100 mcg
C.V. Support Proprietary Blend ....................................................................................................500 mg
EDTA, Lecithin Complex (Soya) (yielding Phosphatidylcholine Phosphatidylethanolamine and Phosphatidylinositol), Muco-polysaccharides, Polysaccharides, Betaine HCl, L-Carnitine, Garlic (bulb), Pepsin 1:10,000, Papain 12M, Trypsin, Chymotrypsin, Cayenne (fruit), Chickweed (aerial part), Hawthorne, (berry), Pectin, Mistletoe (entire plant), Alfalfa (leaf), Ginger (rhizome), L-Cysteine/N-Acetyl-L-Cysteine, L-Methionine, Coenzyme Q-10/Ubiquinone, Ginkgo biloba (leaf) (standardized extract providing a minimum of 24% total ginkgoflavonglycosides and 6% total terpenes), Bromelain (minimum 2000 m.c.u.), Pantethine and Glutamic Acid HCl.

SUGGESTED USE
Adults take 4 Tablets daily with meals or as directed by a healthcare professional.

SIDE EFFECTS
No adverse side effects have been reported.

STORAGE
Store in a cool, dry place, away from direct light. Keep out of reach of children.
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REFERENCES


Craig WJ. Health-promoting properties of common herbs. Am J Clin Nutr 1999;70:491S-499S.

Emmert DH, Kirchner JT. The role of vitamin E in the prevention of heart disease. Arch Fam Med 1999;8:537-42.


For more information on CV Support visit douglaslabs.com

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.