

VITANICA® ~ CARDIOBLEND™



Scientific research of natural support and maintenance of cardiovascular care is compellingly positive. This formula is a reflection of the pooled research promoting healthy heart function.

Featured Ingredients:

- Essential nutrients promoting an overall healthy cardiovascular system include: **Vitamin E, Vitamin C, Magnesium, Vitamin B2, B6, B12, and Methylated Folic acid (L-5-MTHF)**
- **Vitamin E** and **Vitamin C** work together as excellent antioxidants; they also support healthy structure in blood cells and vessels, and support maintenance of healthy cholesterol levels
- **CoQ10** promotes antioxidant activity & is well known to support the heart
- Botanicals supporting maintenance of healthy cholesterol levels: **Garlic, Ginger, Guggulipid, Hawthorn, and Grape seed extract**

Indications: Supporting healthy cholesterol levels and ratios, balanced nutritional supplementation and promoting healthy heart muscle tissue are some of the key elements in promoting a healthy cardiovascular system

Suggested Use: 2 capsules, twice daily.

Size ~ 120 caps; UPC code ~ 7-08118-02085-8

Contact ~ 800.572.4712; email ~ info@vitanica.com

Supplement Facts

Serving Size 2 Capsules
60 Servings per Container

Amount per Serving		% Daily Value
Vitamin C (as calcium ascorbate, buffered)	250 mg	278%
Vitamin E (as d-alpha tocopheryl succinate)	134 mg	893%
Riboflavin (Vitamin B2) (as riboflavin-5-phosphate)	10 mg	769%
Vitamin B6 (as pyridoxine HCL)	25 mg	1471%
Folate (as L-Methylfolate calcium)	400 mcg DFE	100%
Vitamin B12 (methylcobalamin)	250 mcg	10417%
Calcium (as calcium ascorbate)	28 mg	2%
Magnesium (as malate, citrate)	100 mg	24%
Garlic (<i>Allium sativum</i>) bulb extract	250 mg	†
Hawthorn (<i>Crataegus oxyacantha</i>) berry	250 mg	†
Hawthorn (<i>Crataegus oxyacantha</i>) leaf and flower extract	80 mg	†
Grape (<i>Vitis vinifera</i>) seed extract	30 mg	†
Guggulipid (<i>Commiphora mukul</i>) gum exudates extract	30 mg	†
Ginger (<i>Zingiber officinale</i>) rhizome extract	25 mg	†
Co-enzyme Q-10	10 mg	†

† Daily Value not established

Other ingredients: Vegetarian capsule (hydroxypropyl methylcellulose, water), calcium laurate.

CardioBlend™ is suitable for vegetarians and vegans.

*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.



Quality Control Statement

Vitanica is committed to maintaining the content and purity of our dietary supplements. We believe this is accomplished by focusing on the principles that contribute to well-designed products which will support health without contributing to toxicity, utilizing safe and effective ingredients.

Good Manufacturing Practices involve having policies in place to assure adequate and clean facilities, training of staff, verifying and tracking suppliers, raw material testing, clean and organized manufacturing and labeling lines, record keeping, finished product testing, clean and regulated warehousing, etc.

At Vitanica, we strive for excellence in these principles.

One way to assure quality is through third party certification via on-premise observation and analysis. At Vitanica, we are glad to say our dietary supplement manufacturing facilities are third-party certified, FDA registered and meet all regulation standards set forth by the FDA Dietary Supplement Health and Education Act as outlined in the code of Regulations, Title 21, part 111. In addition, we are a Silver Partner with Emerson Ecologics Quality Assurance Program.

All said, if products are well made, but not well designed, they may fail at supporting health. At Vitanica, we are proud to remind you our products are researched and designed by Dr. Tori Hudson, a Naturopathic Physician specializing in women's natural health.

Vitanica works like a business, but with the heart of a healer. Vitanica began in 1994 with the dream of helping women. Every day, we want to impact women's health through education and healing. Quality assurance is an essential element of meeting our dream.