Cardiogenics® Intensive Care
Heart Muscle Support*

Form: Tablets
Flavor: no flavor
Size: 90 Tablets

Cardiogenics Intensive Care is a well-rounded heart muscle support formula that features extracts of hawthorn and arjuna, herbs with a history of traditional use in supporting healthy heart function. Complementing these herbs is a blend of L-taurine and minerals—including magnesium, potassium, and calcium—that play important roles in healthy heart muscle function.*

Benefits:

- Delivers minerals that play important roles in healthy heart muscle function through their involvement in nerve conduction and contraction and relaxation of the heart muscle*
- Promotes healthy blood flow, helps maintain healthy blood pressure levels already within normal range, and supports overall cardiovascular health*
- Delivers powerful plant and nutrient support with taurine, selenium, and phytonutrients from arjuna and hawthorn*

Ingredient	Amount Per Serving	% Daily Value
Serving Size:	3 Tablets	
Servings Per Container:	30	
Total Carbohydrate	<1 g	<1%*
Dietary Fiber	<1 g	3%*
Calcium (as calcium citrate)	100 mg	8%
Magnesium (as magnesium citrate)	200 mg	48%
Selenium (as selenium aspartate)	51 mcg	93%
Potassium (as potassium aspartate)	100 mg	2%
L-Taurine	600 mg	**
Hawthorn (*Crataegus monogyna*) Leaf and Flower 4:1 Extract (contains hyperosides)	400 mg	**
Arjuna (*Terminalia arjuna*) Bark 5:1 Extract (contains tannins)	200 mg	**

*Percent Daily Values are based on a 2,000 calorie diet.

**Daily Value not established.

Other Ingredients: Microcrystalline cellulose, croscarmellose sodium, stearic acid (vegetable), silica, and coating (hypromellose, medium-chain triglycerides, and hydroxypropylcellulose).

Directions: Take three tablets once daily or as directed by your healthcare practitioner.

Caution: If pregnant or nursing, or taking medication, consult your healthcare practitioner before use. Keep out of the reach of children.

Storage: Keep tightly closed in a cool, dry place.

This product is non-GMO, gluten-free, and vegetarian.