PRODUCT BENEFITS: Coenzyme Q-10 plays an essential role in the production of cellular ATP and cardiovascular health maintenance.\* By supporting the normal physiologic function of the heart, Co Q-10 promotes healthy circulation through myocardial tissue.\* Co Q-10 is a lipophilic antioxidant which neutralizes the formation of free radicals to support tissue from oxidative damage.\*

Statin medications can reduce Co Q-10 levels in the body. Co Q-10 can replenish what Statin medications may deplete.\* Note: Coenzyme Q-10 is not intended to serve as a replacement for Statin therapy, nor should you discontinue taking any prescribed medications while supplementing with Co Q-10.

**Directions:** For adults, take one (1) softgel twice daily, preferably with meals or follow the advice of your health care professional. As a reminder, discuss the supplements and medications you take with your health care providers.

## PROD. NO. 1854

To refill please call 1-800-765-6775 or visit www.physiologics.com Carefully Manufactured by PhysioLogics, LLC



Physiologics.

## Coenzyme Q-10 120 mg

Q-Sorb

Supports Cardiovascular and Antioxidant Health\*

Dietary Supplement

120 Softgels

## **Supplement Facts**

 Serving Size 1 Softgel
 %Daily Value

 Amount Per Serving
 %Daily Value

 Q-Sorb™ Coenzyme Q-10
 120 mg

Other Ingredients: Rice Bran Oll, Gelatin, Glycerin, Soy Lecithin, Titanium Dioxide Color.

FREE OF: artificial flavor, artificial sweetener, preservatives, sugar, starch, milk, lactose, gluten, wheat, yeast, fish, sodium.

TAMPER RESISTANT: Do not use if seal under cap is broken or missing.

KEEP OUT OF REACH OF CHILDREN.

Store at room temperature and avoid excessive heat,

\*\*Daily Value not established.

WARNING: If you are pregnant, nursing, taking any medications or have any medical condition, consult your doctor before use. Discontinue use and consult your doctor if any adverse reactions occur.

\*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

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