

PRODUCT BENEFITS: PhysiLogics' Q-Sorb™ Coenzyme Q-10 400 mg softgels provide an essential component of the mitochondrial electron transport chain, vital for the production of adenosine triphosphate (ATP) required for virtually all cellular processes.* Co Q-10 is a lipophilic antioxidant that helps promote metabolic functioning to fight against free radicals and oxidative stress, which is important in cardiovascular and nervous system health.*

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

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

PROD. NO. 55221

To refill please call 1-800-765-6775
or visit www.physiology.com

Carefully Manufactured by PhysiLogics
One Nutrition Plaza, Carbondale, IL 62901 U.S.A.



Physio**Logics**®

Super Potency
**Coenzyme
Q-10** 400 mg

Supports Cardiovascular Health
and Helps Promote
Metabolic Functions* **Q-Sorb™**

Dietary Supplement
30 Softgels



Supplement Facts

Serving Size 1 Softgel

Amount Per Serving	%Daily Value	
Calories	10	
Calories from Fat	10	
Total Fat	1 g	2%**
Q-Sorb™ Coenzyme Q-10	400 mg	***

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

***Daily Value not established.

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

FREE OF: artificial flavor or 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 in a dry place and avoid excessive heat.

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

Laboratory Tested to Guarantee Quality
For Health Care Professional Use Only
©PhysioLogics, 2009