

This product has been developed, manufactured and packaged by Vitamin World. Our world-class facilities allow us to control exactly what goes into each product. It is your assurance that you are getting the highest quality and freshest products. *You have our guarantee!*

No Artificial Flavor or Sweetener, No Preservatives, No Sugar, No Starch, No Milk, No Lactose, No Gluten, No Wheat, No Yeast, No Fish. Sodium Free.

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. Keep out of reach of children. Store at room temperature. Do not use if seal under cap is broken or missing.

Statin medications can reduce Co Q-10 levels in the body. Co Q-10 can replenish what Statin medications may deplete. Note: Co 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.

TO REORDER PROD. # **7271**
www.vitaminworld.com
1-800-228-4533

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VITAMIN WORLD®
get healthy.

Q-Sorb™

Co Q-10

30 mg



Supports Heart Health*

100
Rapid Release
Softgels

DIETARY SUPPLEMENT

DIRECTIONS: For adults, take one (1) to three (3) softgels two to three times daily, preferably with meals.

Supplement Facts

Serving Size 1 Softgel

Amount Per Serving	%Daily Value
Q-Sorb™ Coenzyme Q-10	30 mg **

**Daily Value not established.

Other Ingredients: Rice Bran Oil, Gelatin, Vegetable Glycerin. **Contains <2% of:** Soy Lecithin, Titanium Dioxide Color.

Q-Sorb™ is a natural, highly bioavailable form of Co Q-10, identical to that found in the body. Our unique formulation enrobes the key nutrients with antioxidants insuring potency and purity. Finally, **Q-Sorb™** is hermetically sealed in rapid release softgels providing superior absorption.

**When choosing Co Q-10...
make sure it's Q-Sorb™!**

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.