

Coenzyme Q10 (CoQ10) is a natural antioxidant found in every cell of the body. The ability to produce CoQ10 can diminish with age, making supplementation important. Viva Naturals CoQ10 supports cellular energy production, and is especially critical in maintaining a healthy cardiovascular and circulatory system.* CoQ10 has also been shown to promote vitality and stamina, fortify cognitive and immune functions, provide cellular defense to support healthy aging, and assist in exercise recovery.*

For maximum bioavailability, our CoQ10 also features BioPerine®, a black pepper extract clinically shown to enhance ingredient absorption naturally.*

Manufactured For:

Viva Naturals Inc.

228 Park Ave South Suite 2400
New York, NY 10003 - 1-800-921-8482

Check out more Viva goodness at
www.vivanaturals.com

viva
naturals



CoQ10

with BioPerine® | 100mg



- Natural Energy Production*
- Promotes Healthy Skin*
- Supports Heart Health*

150 SOFTGELS

DIETARY SUPPLEMENT

Suggested Use: Take 1 softgel daily following a complete meal, or as directed by a healthcare practitioner.

Supplement Facts

Serving Size 1 Softgel
Servings Per Container 150

Amount Per Serving	
Coenzyme Q10	100 mg†
BioPerine® Black Pepper Fruit Extract (<i>Piper nigrum</i>)	5 mg†

†Daily Value not established.

Other Ingredients: Extra Virgin Olive Oil, Beeswax and Softgel Capsule (Gelatin [Bovine, Halal], Glycerin, Purified Water, Chlorophyllin).

BioPerine® is a registered trademark of Sabinsa and protected by US Patents #5,536,506, #5,744,161, #5,972,382, and #6,054,585.

Storage Information: Store in a cool, dry place away from heat and light.

Caution: As with any dietary supplement, consult your healthcare practitioner before using this or any other product if you are pregnant, nursing, trying to conceive, taking medication or have a medical condition. Keep out of reach of children.



*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.