

SOFTGEL
SIZE



CODE 3145 VS

SUGGESTED USAGE: As a dietary supplement, take 1 soft-gel twice daily, preferably with food.

Ubiquinol is the reduced and active form of Coenzyme Q10 (CoQ10) and has been shown to be easily absorbed and readily utilized by the body. The highest concentrations of CoQ10 are found in the heart, where constant energy availability is critical. CoQ10 is essential to mitochondrial energy production and functions as a powerful, fat soluble, free radical scavenger, providing protection for all tissues, but is especially important for vascular structures, brain and nerve tissues. NOW® Ubiquinol CoQH-CF features D-Limonene to naturally enhance its solubility and intestinal absorption, to create a product with superior biological value.*

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Keep out of reach of children. Do Not Eat Freshness Packet. Keep in Bottle.



Ubiquinol CoQH-CF™

CARDIOVASCULAR HEALTH

Active Form of CoQ10 - 50 mg
Superior Bioavailability*



60 Softgels
A Dietary Supplement



Supplement Facts

Serving Size 1 Softgel

Amount Per Serving

Ubiquinol (Kaneka Ubiquinol®) (Reduced Form CoQ10)	50 mg*
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* Daily Value not established.

Other ingredients: Softgel Capsule (gelatin, glycerin, water, caramel color), d-Limonene, Caprylic Acid, Capric Acid and Alpha Lipoic Acid.

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA www.nowfoods.com

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

NOW® CoQ10 products contain only the natural, all-trans form of CoQ10 produced by fermentation.

CoQH-CF™ is a trademark of Soft Gel Technologies, Inc.; Kaneka Ubiquinol® is a U.S. registered trademark of Kaneka Corporation.

Store in a cool, dry place after opening. Please Recycle.

*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.