

SUGGESTED USAGE: Take 1 softgel twice daily with food, or as directed by your healthcare practitioner.

HOW IT WORKS: Ubiquinol is the active form of CoQ₁₀ produced naturally within the body that plays a central role in cellular energy production.* Ubiquinol is known for its powerful free radical neutralizing activity, which is important for the protection of biological membranes against oxidative stress, as well as for regenerating antioxidants such as Vitamin C and Vitamin E.* Scientific studies indicate that Ubiquinol can help to support normal cardiovascular and neuronal functions.* Ubiquinol has superior bioavailability to other forms of CoQ₁₀, as shown in clinical trials.

CAUTIONS/INTERACTIONS: Ubiquinol may interact with warfarin. If you are taking warfarin or other anticoagulant medications, consult your healthcare practitioner before you use this product.

Do not eat freshness packet. Keep in bottle.

CODE
P3145
V4



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Ubiquinol CoQH-CF™

- Cardiovascular Support*
- Active Form of CoQ₁₀



60 Softgels
A Dietary Supplement

Supplement Facts

Serving Size 1 Softgel

Amount Per Serving

Ubiquinol (Kaneka Ubiquinol™)
(Reduced Form CoQ₁₀)

50 mg*

* Daily Value not established.

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

Protocol For Life Balance®, 395 S. Glen Ellyn Rd.
Bloomingdale, IL 60108, USA protocolforlife.com

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

Protocol For Life Balance® CoQ₁₀ products contain only the natural, all-trans form of CoQ₁₀ produced by fermentation.

CoQH-CF™ is a trademark of Soft Gel Technologies, Inc.; Q+®, Kaneka Ubiquinol™ and the quality seal™ are registered or pending trademarks of Kaneka Corp.

*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.