



# Formula Each/Chaque vegi capsule contains: Coenzyme Q10 (Ubiquinone) 100 mg

Other Ingredients: Non-GMO Soy Lecithin, Vegetable Cellulose, Natural Mixed Tocopherols (from Sunflower Oil), Chlorophyyll

Ingrédients non médicinaux: Non GMO Lécithine, cellulose végétale, tocophérols naturels mélangés (issus de l'huile de tournesol), chlorophylle

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# **Ubiquinone**

Restorative Formulations switched from a reduced form of liquid CoQ-10 (Ubiquinol) to the same potency of a capsule of Ubiquinone. The latest data on bioavailability show that ubiquinone works just as well as the more expensive Ubiquinol. Regardless of ingesting Ubiquinone or Ubiquinol, a new study published in 2020 in the Journal Nutrients and indexed in Medline shows the serum levels of Ubiquinol to be unchanged.

Ubiquinone protects cells form oxidative stress, while sparing and recycling other antioxidants such as vitamins C and E. Ubiquinone provides the optimization of energy protection on the cellular level in the heart, lungs and kidneys.

Research suggests that cholesterol-lowering statins, one of the most commonly-prescribed medications in the US, may deplete serum CoQ10 levels. Many physicians recommend supplementing ubiquinone adjunctively with statin therapy to ensure adequate CoQ10 levels.

#### **Formulation Features**

- Supports mitochondrial production of ATP (energy)
- Supports healthy heart muscle function
- Supports circulatory health and vascular integrity



95% of our herbs and herbal extracts are certified organic.

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### **Supplementation**

 Take one capsule twice daily or as directed by your health care practitioner. Can be taken with or without food.

## **Diet & Lifestyle**

- · Minimize physical and emotional stress
- Eat organic, whole foods as much as possible
- Exercise moderately and consistently
- Avoid known allergens and toxic chemicals
- Sleep 7-8 hours minimum per night

#### **CoQ10 Metabolism**

#### Coenzyme Q10

- It is synthesized in all tissues, including heart, lung, liver, and kidneys.
- The biosynthesis of  $\text{CoQ}_{10}$  from tyrosine requires at least eight vitamins and several trace elements.
- Synthesis inhibited by statin drugs via HMG-CoA inhibition.
- A vital 'transport agent' in the use of oxygen to generate energy.

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