



Formula

Each/Chaque vegi capsule contains:

Kaneka QH Ubiquinol®

100 mg

Non-Medicinal Ingredients: Vegetarian softgel (vegetable starch), vegetable oil, beeswax, Non-GMO Lecithin Ingrédients non médicinaux: Végétarien gélule (amidon végétal), l'huile végétale, cire d'abeille, lécithine sans GMO

To refill contact your practitioner or visit www.restorative.com Pour remplir avec votre practicien ou visiter www.restorative.com Store at 15-30*C (59-86*F) Protect from heat, light and moisture

Product is free of GMOs

Kaneka QH Ubiquinol® is a U.S. registered trademark of Kaneka Corporation

Ubiquinol 100 mg

Ubiquinol is the "active antioxidant" form of Coenzyme Q $_{10}$ present in nearly every cell in the body. As we age, CoQ_{10} levels naturally decline and over time, we lose the ability to convert it to the active form, ubiquinol. Ubiquinol 100 mg provides the active and bioavailable form, making it an excellent solution for adults over 40 who are less efficient at absorbing and converting CoQ_{10} . Ubiquinol 100 mg provides this critical nutrient in a form which is readily available to neutralize free radicals to support healthy aging.

Research suggests that cholesterol-lowering statins, one of the most commonly-prescribed medications in the US, may deplete serum CoQ_{10} levels. Many physicians recommend supplementing ubiquinol adjunctively with statin therapy to ensure adequate CoQ_{10} 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 or ecologically wildcrafted.



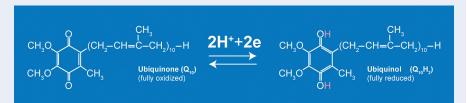
Supplementation

 Take one capsule 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
- Eat small frequent meals with protein to maintain optimal blood sugar levels
- Exercise moderately and consistently
- Avoid known allergens and toxic chemicals
- Sleep 7-8 hours minimum per night

Activated Coenzyme Q₁₀ = Ubiquinol



Coenzyme Q10

- It is synthesized in all tissues, including heart, lung, liver, and kidneys.
- The biosynthesis of CoQ₁₀ 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.

