

# **Super Ubiquinol CoQ10** with BioPQQ®

## Triple-action support for cellular energy production

Item #01733 • 30 softgels

**Super Ubiquinol CoQ10 with BioPQQ®** contains **shilajit** to increase coenzyme Q10 in mitochondria plus **PQQ** to support the generation of <u>new</u> mitochondria in aging cells. This *three-way* mitochondrial support strategy offers the following benefits:

- **1. Ubiquinol CoQ10 •** CoQ10 is required for generating optimal cellular energy. The *ubiquinol* form of CoQ10 offers superior absorption compared to the standard ubiquinone form.<sup>1</sup>
- **2. Shilajit Complex •** PrimaVie® Shilajit has been shown to double levels of CoQ10 in the mitochondria.¹ Combining CoQ10 and Shilajit produced a **56%** increase in energy production in the brain and a **144%** increase in energy production in muscle.²
- **3. BioPQQ® PQQ** activates genes that promote the formation of new mitochondria while boosting mitochondrial antioxidant defenses.<sup>3,4</sup>

Boost energy production at the cellular level with these three key nutrients. You'll benefit your heart, brain, and kidneys ... in fact every cell in your body.

 $Kaneka\ QH\ Ubiquinol "is\ a\ registered\ trademark\ of\ Kaneka\ Corporation.\ PrimaVie"\ is\ a\ registered\ trademark\ of\ MGC\ (Japan).$ 

The optimal dose of PQQ is 20 mg each day. Members taking Mitochondrial Energy Optimizer, Mitochondrial Basics, or PQQ 10 mg caps obtain this optimal PQQ dose when taking Super Ubiquinol CoQ10 with BioPQQ®.



### One softgel contains:

Ubiquinol (as Kaneka QH Ubiquinol\*)......100 mg PrimaVie\* Shilajit fulvic acid complex......100 mg BioPQQ\* Pyrroloquinoline quinone.....10 mg disodium salt

Other ingredients: medium chain triglycerides oil, gelatin, glycerin, purified water, sunflower lecithin, annatto color, beeswax, rosemary extract.

Non-GMO.

#### **Dosage and use:**

 Take one softgel daily with food, or as recommended by a healthcare practitioner.



#### References

1. Exp Gerontol. 2006 Feb;41(2):130-40. 2. Pharmacologyonline. 2009;1:817-25. 3. J Biol Chem. 2010 Jan 1;285:142-52.

4. Alt Med Rev. 2009;14(3):268-77.

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