

CV-Res-Q™

Mitochondrial Redox Support*

- Improves mitochondrial function*
- Provides antioxidant activity, quenches free radicals*
- Promotes cellular health and genetic integrity*
- Supports healthy aging and longevity*

CV-Res-Q™ offers a variety of health benefits to encourage longevity and healthy aging. Its ingredients improve mitochondrial function, regulate gene behavior, assist in the control of free radicals, modulate inflammatory response function, and impart a redox-cycling effect (to reduce oxidative stress). CV-Res-Q™ features Resvenox®, a state-of-the-art stabilized extract of Japanese Knotweed (*Polygonum cuspidatum*) standardized to 95% trans-resveratrol.*



Supplement Facts

Serving Size: 2 softgels
Servings Per Container: 30

	Amount Per Serving	%Daily Value
Calories	5	
Total Fat	0.5 g	1%*
Selenium (as selenomethionine)	50 mcg	91%*
Resveratrol (from <i>Polygonum cuspidatum</i> Root Ext.)	72 mg	**
Ubiquinol (CoQ10) (Kaneka Q10™)	50 mg	**
Hawthorn (<i>Crataegus monogyna</i>) Leaf and Flower Ext.	50 mg	**
<i>Pterocarpus marsupium</i> Wood Ext. (Silibinol®)	40 mg	**
R-Alpha Lipoic Acid	40 mg	**
Quercetin Dihydrate (from <i>Sophora japonica</i> Bud Ext.)	40 mg	**
Grape (<i>Vitis vinifera</i>) Pomace Ext. (MegaNatural®-GSKE®)	30 mg	**
Ginkgo (<i>Ginkgo biloba</i>) Leaf Ext.	20 mg	**
Black Pepper (<i>Piper nigrum</i>) Fruit Ext. (BioPerine®)	10 mg	**
Ginger (<i>Zingiber officinale</i>) Rhizome Ext.	10 mg	**

* Percent Daily Values are based on a 2000 calorie diet.
** Daily Value Not Established

Other Ingredients: Softgel Shell (non-GMO Corn Starch, Carrageenan, Glycerin, Sorbitol, Purified Water, Caramel Color), Organic Olive Oil, Yellow Beeswax, Sunflower Lecithin.

DOES NOT CONTAIN: Wheat, gluten, milk, eggs, fish, crustacean shellfish, tree nuts, peanuts, sesame.

Available in 60 softgels

SUGGESTED USE: 2 softgels daily, or as directed by your healthcare practitioner

Silibinol® & BioPerine® are registered trademarks of Sabinsa Corp.
MegaNatural®-GSKE is a registered trademark of Polyphenolics
Ubiquinol™ is a registered trademark of Kaneka Nutrients

*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.

FEATURING

Resveratrol

Therapeutic actions of Resveratrol include cardiovascular protection, redox-cycling and gene stabilization and regulation. Resveratrol modulates inflammatory response function and cellular activity. Our highly purified, stable form of Resveratrol is combined with Grape pomace extract, Quercetin and Bioperine™ to create a synergistic blend that encourages the absorption of Resveratrol and supports a more profound effect in enhancing overall health.*

Hawthorn

Traditional Eclectic and Western European herbal medicine considers Hawthorn to be the most valuable tonic herb for maintaining a healthy heart. Hawthorn contains an abundance of active constituents including flavonoids, catechins, triterpene saponins, amines and OPC's that contribute to its therapeutic effects.*

Silibinol™

Silibinol™ is a concentrated extract prepared from the heartwood and bark of the Indian Kino tree, *Pterocarpus marsupium*. Studies demonstrate that *Pterocarpus* can help to maintain healthy blood sugar levels already in a normal range. It possesses antioxidant activity and helps to modulate inflammatory response function, which greatly compliments its ability to ensure proper cell function.*

R-Alpha Lipoic Acid (R-ALA)

R-ALA functions as a coenzyme essential for ATP production and cell efficiency. It exhibits broad-spectrum antioxidant activity and is able to quench a wide range of free radicals. R-ALA recycles other important compounds including vitamins C and E, Glutathione, CoQ10 and even itself.*

Grape Pomace (MegaNatural®-GSKE)

Grape skin and seed extracts are renowned and highly studied because of their phenolic compounds, which are primarily known for their antioxidant activity and numerous other supportive actions in the body. The synergistic combination of Grape pomace extract with Quercetin and Resveratrol enhances their beneficial effects.*

Coenzyme Q10 (Ubiquinol™)

CoQ10 is required for electron transport and energy production within mitochondria. CV-Res-Q™ supplies the reduced form (Ubiquinol) of CoQ10 to offer superior absorption and free-radical-scavenging activity.*

