



Coenzyme Q10 (CoQ10, known as ubiquinone) is a fat soluble, vitamin-like compound found in virtually every cell of every living thing. CoQ10 is present in all human cells, reaching its highest concentrations in and around the energy producing mitochondria. It is needed for every basic cellular function, including energy production and, in fact, even life itself.

Because of its unique, fat-soluble structure CoQ10 can readily exist within cell membranes and facilitate both its protective antioxidant and energetic functions. No other molecule can do this!

CoQ10 levels are known to decrease naturally with aging either by reduced production efficiency (biosynthesis) within the body, or by increased metabolic requirements, or both. Our natural production of CoQ10 slows as we age, often by more than 50% by age 50. Some diet and lifestyle patterns and prescription drug therapies are known to deplete CoQ10 unnaturally. Of particular concern are the cholesterol lowering drugs known generally as “statins” which are known to disrupt CoQ10's natural biosynthesis within the body.

CoQ10 Mitochondrial Energy Complex is nutritional fortification for optimal cellular energy and health. Its exclusive, proprietary formula was developed from years of research by the Neolife Scientific Advisory Board and our global Science and Technology Team. It is packed with specially selected nutrients known to play key roles in healthy, lifelong mitochondrial energy production.



Neolife Scientific
Advisory Board

#3523, 60 Softgels

Why A CoQ10 Supplement?

- CoQ10 levels are known to decrease naturally with aging; either by reduced production efficiency (biosynthesis) within the body, and/or by increased metabolic requirements. This often results in more than a 50% drop by age 50.
- Diet and lifestyle patterns are known to deplete CoQ10 unnaturally.
- The use of some prescription drugs in particular cholesterol lowering “statins” and other over-the-counter medications can deplete CoQ10 in the body.
- Low CoQ10 levels have been directly associated with higher risk of cancer, diabetes, heart disease, HIV/AIDS, neurodegenerative diseases, certain genetic disorders, and aging.
- Low levels of CoQ10 have been associated with the negative impact of three of the primary biologic markers of Metabolic Syndrome (MetS); obesity, oxidative stress and inflammation.

Why NeoLife's CoQ10?

- Delivers 100mg of natural, highly bioavailable CoQ10 in a clinically proven dose, for cellular energy production.
- Exclusive **NeoLife Mitogenic Phyto-Lipid & Sterol Blend**. Sourced from whole grain lipids and sterols known to support optimal mitochondrial structure and function.
 - Provides the four tocotrienols derived from rice known to protect mitochondrial lipid membranes from oxidative attacks.
 - Plus, the four most powerful, phytosterols; Betasitosterol, Campesterol, Stigmasterol and Brassicasterol from soy involved in mitochondrial function.
- **NeoLife Proprietary Polyphenol Blend** is natural, whole-food sourced polyphenols, plus resveratrol from red grapes to provide extra antioxidant protection and to promote mitochondrial protection.

- With L-cysteine, the “rate-limiting” amino acid needed for cellular biosynthesis of the mitochondrial protector glutathione. L-cysteine is known to support mitochondrial function and strengthen inner-cellular protective systems.
- Other key ingredients; sunflower lecithin, coconut medium chain triglycerides (MCT) oil, rice bran oil support CoQ10 absorption.
- Natural, cold processed oils to preserve nutritional value.
- Easy-to-swallow softgel capsules
- Based in Nature: NeoLife products use only GMO-free ingredients
- No artificial anything! No artificial flavours, colours, sweeteners or preservatives added.

POSOLOGIE RECOMMANDÉE : Adultes prendre 2 capsules par jour, avec de la nourriture.

La CoQ10 aide à maintenir et à favoriser la santé cardiovasculaire. La CoQ10 est une source d'antioxydants qui aide à protéger les cellules contre les dommages causés par les radicaux libres.

Ingédients médicinaux : Chaque comprimé contient :

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| Huile de son de riz <i>Oryza sativa</i> | 250 mg |
| Coenzyme Q10 (ubiquinone) | 50 mg |
| Concentré de phytostérol (contenant du bêta-sitostérol) | 50 mg |
| L-cystéine | 25 mg |
| Extrait de pellicule de raisin <i>Vitis vinifera</i> (30 % de polyphénols) | 20 mg |
| Triglycérides à chaîne moyenne de noix de coco <i>Cocos nucifera</i> | 10 mg |
| Lécithine de tournesol <i>Helianthus annuus</i> | 10 mg |
| Extrait de pellicule de raisin <i>Vitis vinifera</i> (10 % de resvératrol) | 5 mg |
| Tocotriénols de riz <i>Oryza sativa</i> | 3 mg |

Ingédients non médicinaux : Gélatine, glycérine, glycine, eau, cire d'abeille, carbonate de calcium et riboflavine.

Avant d'utiliser ce produit, consultez un professionnel de la santé si vous êtes enceinte, allaitez ou prenez un médicament sur ordonnance, un antihypertenseur ou un anticoagulant.

Sceau de sécurité sous le bouchon pour protection, ne pas utiliser si le sceau est manquant ou brisé.

Conserver dans un endroit frais et sec, à l'abri de lumière directe du soleil.

RECOMMENDED USE: Adults take 2 capsules daily with food.

CoQ10 helps to maintain and support cardiovascular health. CoQ10 is a source of antioxidants that helps protect the cell against damage caused by free radicals.

Medicinal ingredients: Each capsule contains:

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| <i>Oryza sativa</i> Rice bran oil | 250 mg |
| Coenzyme Q10 (ubiquinone) | 50 mg |
| Phytosterol concentrate (containing beta-sitosterol) .. | 50 mg |
| L-cysteine | 25 mg |
| <i>Vitis vinifera</i> Grape skin extract (30% polyphenols) .. | 20 mg |
| <i>Cocos nucifera</i> Coconut medium chain triglycerides .. | 10 mg |
| <i>Helianthus annuus</i> Sunflower lecithin | 10 mg |
| <i>Vitis vinifera</i> Grape skin extract (10% resveratrol) .. | 5 mg |
| <i>Oryza sativa</i> Rice tocotrienols | 3 mg |

Non-medicinal ingredients: Gelatin, glycerin, glycine, water, beeswax, calcium carbonate and riboflavin.