

HEALTHY & DELICIOUS START TO AN ENERGY-FILLED DAY



BREAKFAST PACK

Cellular nutrition with Pro Vitality
and complete protein with NeoLifeShake.



THE NEOLIFE DIFFERENCE

Since 1958 we have used the finest whole food nutrients,
delivered in highly bio-efficient forms in exclusive, clinically
proven formulas that maximise nutrient absorption,
utilisation and benefits by using the most advanced
scientific methods and proprietary processes.

NeoLife.com

CONTACT YOUR INDEPENDENT NEOLIFE DISTRIBUTOR



CoQ10 Mitochondrial Energy Complex

Sourced
from
Nature!

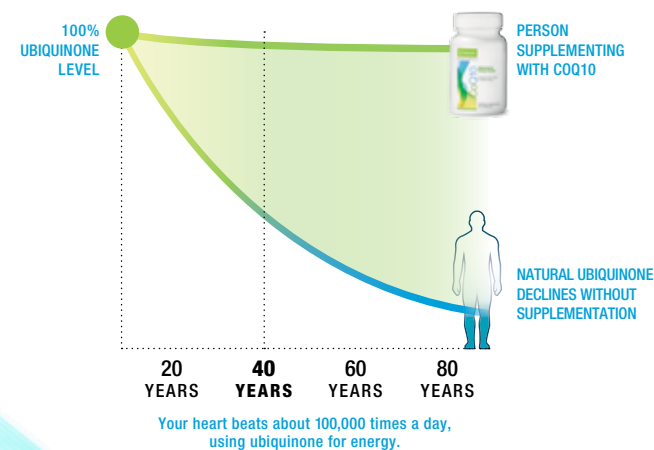
SUPPORTS
HEART HEALTH
& CELLULAR
ENERGY

What is Coenzyme Q-10?

Coenzyme Q-10 (CoQ10, also known as ubiquinone) is an important antioxidant for energy production, support of healthy heart function, and many other critical functions of the body. CoQ10 is found in virtually every cell of every living thing and needed for every basic cellular function, including energy production and even life itself.

The Problem— Here Today, Gone Tomorrow

CoQ10 is made in the body and is most highly concentrated in organs with the highest energy requirements—the heart, liver, and kidneys. **The problem is that our natural production of CoQ10 slows as we age, often by more than 50% by age 50!** After our youth, we enter into a natural state of depletion. In addition to ageing, unhealthy diet and lifestyle patterns as well as the use of some prescription and over-the-counter drugs can contribute to CoQ10 depletion.



Know The Risk

Low levels of CoQ10 have been associated with higher risk of:

- Numerous chronic diseases of lifestyle
- Oxidative Stress and Inflammation

Choosing the Right CoQ10 Supplement

CoQ10 has become one of the most popular supplements, often recommended by doctors and health experts. Here are three key questions to consider before deciding if a CoQ10 supplement is right for you:

1. Is it sourced from nature?

The most common form of CoQ10 sold today is synthetically sourced and poorly absorbed by the human body. Look for CoQ10 sourced from nature, with a focus on enhanced bioavailability.

2. Is it formulated synergistically?

Combining CoQ10 with critical 'partner nutrients' such as L-cysteine, polyphenols, and certain phyto-lipids & sterols helps to maximise effectiveness.

3. Is it from a company you can trust?

When it's your health on the line, the smart choice is choosing a company with a proven track record of product quality and integrity.

NeoLife CoQ10

NeoLife uses the most advanced biogenic technologies to provide pharmaceutical grade CoQ10, sourced from nature and delivered in a highly bioavailable form. Combined with a unique profile of critical 'partner nutrients' to help promote and protect total cellular energy production at the mitochondrial level.

Powerful Nutrients that may help to:

- Promote cellular energy
- Boost overall energy and stamina
- Support cardiovascular health
- Enhance muscle cell energy production and renewal
- Reduce muscle pain and soreness associated with certain medication use
- Support cognitive health and hearing
- Support healthy vision and hearing
- Support new muscle development and retention

Unique Encapsulation Technology



Digestion begins in as little as 2 minutes, promoting rapid absorption.



NeoLife products use only GMO-free ingredients.

No artificial anything! No artificial colours, flavours, sweeteners, or preservatives added.



CoQ10
#2513 – 60 Capsules

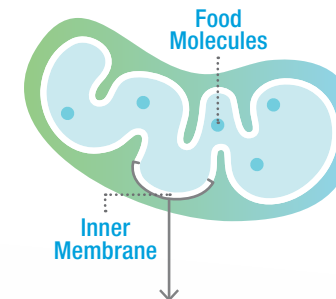
100mg of highly bioavailable CoQ10, sourced from nature, is delivered in a clinically proven dose, helping to support optimal cellular energy production.

Advanced Features:

- Exclusive **NeoLife Mitogenic Phyto-lipid & Sterol Blend**. Sourced from whole grain lipids and sterols known to help support optimal mitochondrial structure and function.
 - Provides the four tocotrienols derived from rice known to help protect mitochondrial lipid membranes from oxidative attacks.
 - Plus, the four most powerful phytosterols; Beta-sitosterol, Campesterol, Stigmasterol and Brassicasterol from soya that may assist with mitochondrial function.
- L-cysteine, the “rate-limiting” amino acid needed for cellular biosynthesis of the mitochondrial protector glutathione. L-cysteine may help support mitochondrial function and strengthen inner-cellular protective systems.
- **NeoLife Proprietary Polyphenol Blend** delivers whole-food sourced polyphenols, plus resveratrol from red grapes to provide extra antioxidant protection and to help promote mitochondrial protection.

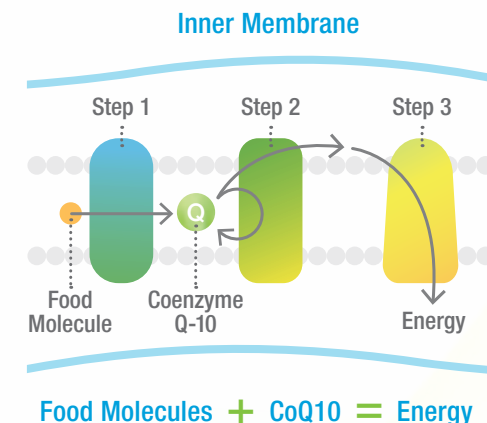
How it Works

CoQ10 & Mitochondrial Energy Production



Mitochondria

Mitochondria are the powerhouses of your cells. They produce energy by importing food molecules into their membranes and converting them into ATP—the fuel of cellular energy.



Electron Transport

ATP is created within the mitochondrial inner membrane by an “electron transport chain” that passes electrons along in a 3-step process. Steps 1 and 2 require Coenzyme Q-10. If sufficient amounts are not present, energy production is compromised.

Based in Nature, Backed by Science



Guaranteed Quality

The SAB Seal is the stamp of approval of world renowned science & nutrition experts who put their reputation behind NeoLife's leading edge products.



References

1. Prescription Cholesterol-lowering Medication Use in Adults Aged 40 and Over: United States, 2003-2012; Qiuping Gu, M.D., Ph.D., epidemiologist, U.S. Centers for Disease Control and Prevention; Gregg Fonarow, M.D., professor, cardiology, University of California, Los Angeles; Dec. 23, 2014, Report.
2. Coenzyme Q10 and cancer; National Institute of Health, National Cancer Institute: http://www.cancer.gov/about-cancer/treatment/cam/patient/coenzyme-q10-pdq/#link/_23.
3. McDonnell MG, Archbold GP. Plasma ubiquinol/cholesterol ratios in patients with hyperlipidaemia, those with diabetes mellitus and in patients requiring dialysis. *Clin Chim Acta*. 1996; 253(1-2):117-126.
4. Molyneux SL, Florkowski CM, George PM, et al. Coenzyme Q10: an independent predictor of mortality in chronic heart failure. *Journal of the American College of Cardiology*. 2008; 52:1435-1441.
5. Folkers K, Lansjoen P, Nara Y, Muratsu K, Komorowski J, Richardson PC, et al. Biochemical deficiencies of coenzyme Q10 in HIV-infection and exploratory treatment. *Biochemical and Biophysical Communications*. 1988 Jun 16; 153(2):888-96.
6. Coenzyme Q10 in neuromuscular and neurodegenerative disorders; *Current Drug Targets*, 2010 Jan; 11(1):111-21.
7. Lu, S. Regulation of Glutathione Synthesis: *Molecular Aspects of Medicine*. 2009; 30(1-2): 42-59. doi:10.1016/j.mam.2008.05.005.
8. Schaffer S, et al. Tocotrienols: Constitutional Effects in Aging and Disease. *The Journal of Nutrition*. 2005; 0022-3166/05.
9. Sandoval-Acuna, C., et al. Polyphenols and Mitochondria: an update on their increasingly emerging ROS-scavenging independent actions; *Archives of Biochemistry & Biophysics*, October 1, 2014; 559:75-90 doi: 10.1016/j.ab.2014.05.017.
10. Shoeb A, et al. Effectiveness of coenzyme Q10 in prophylactic treatment of migraine headache: an open-label, add-on, controlled trial. *Acta Neurol Belg*. 2016 Sep 26.