

R-PLUS Q™ - Premier Lipoceuticals

Stabilized “R-PLUS” (R-Lipoic acid/R-Dihydrolipoic acid) with “Q-PLUS”;
A maximally absorbed & assimilated CoQ10 formulation

Why Take R-PLUS Q™ ?

- ✦ **R-PLUS (RLA/R-DHLA)** may optimize CoQ10's role of protecting the heart and reduce the risk of age-related atherosclerosis.
- ✦ **R-PLUS** may work synergistically to protect and regenerate oxidized/spent CoQ10.
- ✦ **R-PLUS** and CoQ10 may improve symptoms of metabolic syndrome and diabetes, such as high blood pressure and high cholesterol.
- ✦ **R-PLUS** and CoQ10 may both be necessary to maintain youthful mitochondrial energy function as well as normal cell growth and maintenance, which declines with chronic degenerative diseases.
- ✦ **R-DHLA** within **R-PLUS** reduces CoQ10 to ubiquinol, increasing the antioxidant capacity of CoQ10, and keeps it in its antioxidant (reduced) active form.
- ✦ **R-PLUS** and CoQ10 may improve the function of the immune system and cross the blood brain barrier to optimize cognitive function.
- ✦ CoQ10 is a naturally-occurring lipoceutical (fat-soluble nutrient), powerful antioxidant and free radical scavenger, as well as a major component of heart health maintenance. CoQ10 might be a useful adjunct if you are taking cholesterol lowering statin drugs.



GeroNova Research Inc.

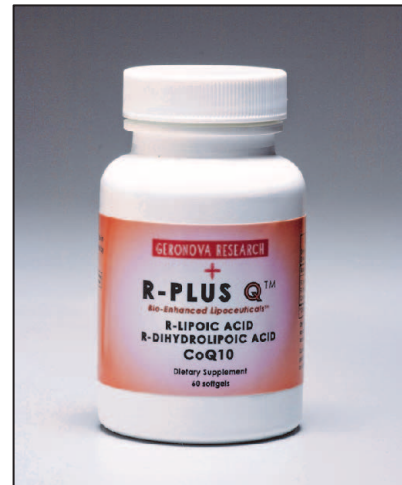
“The Lipoic Acid Company”

GeroNova's new “Q-PLUS” CoQ10:

Our new “Q-PLUS” CoQ10, naturally fermented from Japan, is crystal and solvent-free, and uses 3 lipids to optimize absorption and aid in dissolving the CoQ10.

“Q-PLUS” uses a proprietary technology providing a more efficient and natural method of delivery, superior to most CoQ10 products.

A recent pharmacokinetic study showed peak levels of CoQ10 eight times greater and 441% more bioavailable than dry CoQ10 powder.



Serving Size: 1 softgel

Product Contains: R-lipoic acid 75 mg, R-dihydrolipoic acid 75 mg, CoQ10 (Japanese, Naturally Fermented) 50 mg, Proprietary blend 608 mg: Conjugated Linoleic Acid (CLA), Flaxseed Oil, (Organic, 55% Alpha linoleic acid), Monoglycerides (from soy)

Other Ingredients: Gelatin, glycerin, water, sorbitol, caramel (color)

Recommended Use: Take one or more softgels per day with meals or as directed by your health care provider.

60 softgels

The above statements are made in good faith and derived from peer reviewed scientific literature but have not been evaluated by the FDA. Our products are not intended to diagnose, cure or prevent any disease and our literature should not be construed as medical advice.