



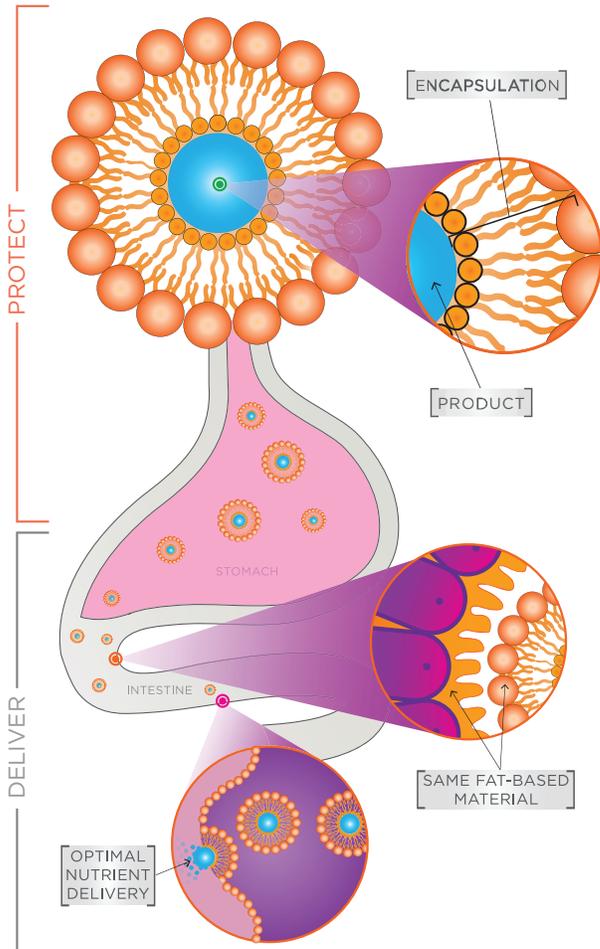
LIPOSOMAL CoQ10

SUPPORTS HEALTHY CARDIOVASCULAR FUNCTION*

- >> *MADE WITH NON-GMO INGREDIENTS
- >> VEGETARIAN
- >> GLUTEN FREE

WHAT ARE LIPOSOMES?

Liposomes are spherical particles, most often composed of phospholipids (fats), that encapsulate a portion of a nutrient. This encapsulation represents a novel way to protect the nutrient from potentially harmful elements in the body as well as deliver the most amount of nutrient which in turn yields the best results.



LIPOSOMAL CoQ10:

- ✓ Coenzyme Q10 is found in the mitochondria, where energy is made. Hundreds of mitochondria are present in each cell. Coenzyme Q10 is found in the highest concentration in "high energy" organs such as the brain, heart, muscles, liver, kidneys and pancreas.

Coenzyme Q10 for Overall Support:

- ✓ Coenzyme Q10 is recommended to support immune system, heart, liver and gum tissue functions.*

Recommended to Support:

- ✓ Periodontal health*
- ✓ Recurrent or persistent mouth and gum concerns*
- ✓ Enhanced energy production for a healthy immune response*
- ✓ Cardiovascular health*
- ✓ Carbohydrate metabolism*
- ✓ Oxygen utilization*
- ✓ Increased circulation, physical energy and stamina*
- ✓ Liver health and detoxification processes*
- ✓ Geriatric patients because levels of Coenzyme Q10 in the body decline with age.*

Supplement Facts

Serving Size 2 Teaspoons (10 ml)

Amount Per Serving

Calories 15
Total Fat
Total Carbohydrates
Coenzyme Q10

Calories from Fat 10
1 g
2 g
200 mg

Other Ingredients: water, glycerin, sunflower lecithin, sunflower oil, oleic acid polyglyceride, mixed tocopherols, rosmarinic acid, potassium sorbate, orange oil, xanthan gum.

Warning: If pregnant or nursing, consult your healthcare practitioner before taking this product.

Suggested Use: As a dietary supplement, take 2 teaspoons (10 ml) once or twice daily with food, or as directed by your healthcare practitioner. Shake well before each use.

*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.

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