

Directions for Use

Use under medical supervision. Daily intake to be determined by your healthcare professional specialized in mitochondrial disorders.

Each milliliter (mL) contains 100 mg of available Ubiquinol.

1. Using the dosing spoon provided, measure the amount of Cyto-Q MAX liquid required to meet your serving requirements.
2. Take directly by mouth or add Cyto-Q MAX liquid to any beverage, stir well and then consume.

Warning

Not for parenteral use. Not for use as a sole source of nutrition. Only for individuals with Mitochondrial Cytopathies or inborn errors of metabolism. Cyto-Q is oxidized when exposed to air and should be consumed directly after dispensing. **Use under medical supervision.**

Storage

All bottles (opened or unopened) should be kept in a cool, dry place (not in refrigerator). Reseal opened bottles and use within 3 months.

Distributed by:

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(Mon-Fri 9:00-4:00PM ET)
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Cyto-Q[®]MAX

Unflavored concentrated Ubiquinol



Medical Food

A medical food for use in the dietary management of Mitochondrial Cytopathies. Not for the general population of consumers.

A concentrated, liposomal ubiquinol solution for enhanced absorption

Allergen tested at No Detectable Limit (NDL) for eggs, milk, fish, crustacean, soy, corn, gluten, tree nuts, and peanut. Tested to contain non-GMO ingredients.

Net: 170 mL

1 Bottle = 170 mL = 17,000 mg Ubiquinol

Nutrition Information

Nutrients	per 1 mL	
Calories	kcal	1.0
Carbohydrate	g	0.004
Protein	g	0
Fat	g	0.1
Trans	g	0
Vitamins		
Vitamin E, IU (mg α -T.E.)		1.0 (0.67)
Other		
Ubiquinol	mg	100

Ingredients

Purified Water, Coenzyme Q10 (Ubiquinol), Medium Chain Triglycerides, Soy Lecithin, Polysorbate 80, Ascorbyl Palmitate, Citric Acid, Potassium Sorbate and D-Alpha Tocopherol.



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