

Directions for Use: The daily amount of Cyto B2 powder is to be determined by a physician or dietitian specialized in mitochondrial diseases or metabolic disorders and is based on age, body weight and metabolic condition of the patient. Cyto B2 should be consumed in equal portions throughout the day.

Each scoop of Cyto B2 contains:

Small white scoop = 25 mg of pure Riboflavin

Large white scoop = 100 mg of pure Riboflavin

Using one of the scoops enclosed, measure the recommended amount of Cyto B2. Consume directly by mouth or add to juices, beverages or sprinkle on top of or mix into food.

Warning: For individuals with a mitochondrial disease or an inborn error of metabolism. For enteral use only. Not to be used as a sole source of nutrition.

Storage: All containers (opened or unopened) should be kept in a cool, dry place (not in refrigerator). Reseal opened containers and use within 6 months.



Cyto[®]
Tasteless powder



Medical Food

A Medical Food for the dietary management of Mitochondrial Cytopathies or Glutaric Acidemia. Not for the general population of consumers.

A tasteless, microencapsulated, powdered form of Riboflavin (Vitamin B₂)

Allergen tested at No Detectable Limit (NDL) for egg, milk, fish, crustaceans, soy, gluten, corn, tree nuts, and peanut.

Expiration Date
Batch Number
See bottom of container

Net wt. 3.3 oz (100 g)

Nutrition Information

Nutrients	Per 1g of powder	
Calories	5	kcal
Protein	0	g
Carbohydrates	0	g
Fat	0.55	g
Trans	0	g
Vitamins		
Riboflavin (as Vitamin B ₂)	343	mg

1 level, unpacked, small white scoop =
75 mg powder = 25 mg Riboflavin
1 level, unpacked, large white scoop =
300 mg powder = 100 mg Riboflavin

Ingredients: Mono- and diglycerides, Riboflavin

Manufactured by:
Solace Nutrition, LLC
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Pawcatuck, CT 06379
Mon-Fri 9:00-4:00PM ET
888-8-SOLACE

solace
NUTRITION