

Suggested Usage: Take 1 capsule daily with a meal.

Mitochondria are the parts of the cell that produce energy. While all cells have them, the heart and brain are especially dense with mitochondria due to their high energy demands. Pyrroloquinoline Quinone (PQQ) is a B vitamin-like compound that helps to protect mitochondria from free radicals and promotes the production of new mitochondria within cells.* PQQ may thus help to maintain robust cellular energy production, support heart health, and promote normal cognitive function.* Extra Strength PQQ includes alpha lipoic acid to complement PQQ's free radical scavenging abilities.*

***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.**

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Keep out of reach of children.

Natural color variation may occur in this product.

Store in a cool, dry place after opening.

CODE
3073B

V3



Non-GMO



Extra Strength

PQQ
40 mg

Cognitive Support*

- With 200 mg Alpha Lipoic Acid
- Mitochondrial Support*

50 Veg Capsules

A Dietary Supplement Vegetarian/Vegan



General Health

Family owned since 1968.

Supplement Facts

Serving Size 1 Veg Capsule

Amount Per Serving

PQQ (Pyrroloquinoline Quinone) (as PQQ disodium salt)	40 mg**
Alpha Lipoic Acid	200 mg**

** Daily Value not established.

Other ingredients: Rice Flour, Hypromellose (cellulose capsule), Stearic Acid (vegetable source) and Silicon Dioxide.

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA nowfoods.com

Made and quality tested in the USA with globally sourced ingredients.

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish, tree nut or sesame ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

This extra strength product has twice the PQQ (40 mg per capsule) as in our regular strength product (20 mg per capsule).

