SUGGESTED USAGE: Take 1 capsule 1 to 3 times daily, or as directed by your healthcare practitioner.

HOW IT WORKS: Alpha-Lipoic Acid (ALA) is a versatile free radical scavenger that helps to maintain neural health by promoting nerve cell glutathione production, preserving optimal blood flow, and supporting normal nerve cell glucose utilization.* Clinical trials have demonstrated that ALA helps to support the maintenance of healthy neural tissues, proper glucose metabolism, and normal cardiovascular function.* Bioperine® is a standardized pepper extract that is known to enhance the bioavailability of some nutrients.*

CAUTIONS/INTERACTIONS: Alpha-Lipoic Acid supplementation may interact with certain medications, especially anti-diabetes drugs. If you are taking any medications or if you are at risk for thiamine deficiency, or if you have a thyroid condition, consult your healthcare practitioner before using this product.

***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.**

Do Not Eat Freshness Packet. Keep in Bottle.

CODE
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V6

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PROTOCOL
FOR LIFE BALANCE®

Alpha-Lipoic Acid
600 mg

- Free Radical Scavenger*
- With Grape Seed Extract & Bioperine®

60 Veg Capsules

A Dietary Supplement Vegetarian/Vegan

Supplement Facts

Serving Size 1 Veg Capsule

	Amount Per Serving	% Daily Value
Alpha-Lipoic Acid (Granules)	600 mg	†
Grape Seed Extract (*Vitis vinifera*) (Standardized for Polyphenols)	30 mg	†
Bioperine®	5 mg	†

† Daily Value not established.

Other ingredients: Cellulose (capsule), Cellulose Powder, Magnesium Stearate (vegetable source) and Silica.

Protocol For Life Balance®
395 S. Glen Ellyn Rd., Bloomingdale, IL 60108, USA
protocolforlife.com

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

Bioperine® is a registered trademark of Sabinsa Corporation.

Natural color variation may occur in this product.