

SUGGESTED USAGE: Take 1 softgel daily with a meal, or as directed by your healthcare practitioner.

HOW IT WORKS: DHA (docosahexaenoic acid) is recognized as a physiologically essential nutrient in the brain where it is required in high concentrations for facilitating optimal mental performance (neuronal functioning) and in the retina (of the eye), where it is critical for visual acuity.* DHA exerts its most crucial functions at the level of the cell membrane, where it is known to significantly affect many of its basic properties including fluidity, permeability, and interactions with key signaling and regulatory molecules.* DHA-1000 has twice the DHA (1,000 mg per softgel) than our DHA-500 (500 mg per softgel).

CAUTIONS/INTERACTIONS: Omega-3 fatty acids may interact with anti-coagulants, NSAIDs, anti-hypertensives, and cholesterol-lowering medications. Omega-3 fatty acids may affect the metabolism of certain medications, including cyclosporine.

*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.

Natural color variation may occur in this product.

EUA # 1482865

CODE P1614 V3



90 Softgels

A Dietary Supplement



PROTOCOL
FOR LIFE BALANCE®

DHA-1000

Extra Strength

- 1,000 mg DHA per Softgel
- Supports Brain Health*

Supplement Facts

Serving Size 1 Softgel

	Amount Per Serving	% Daily Value
Calories	15	
Total Fat	1.5 g	2%**
Fish Oil Concentrate	1.3 g (1,300 mg)	†
Docosahexaenoic Acid (DHA)	1 g (1,000 mg)	†

** Percent Daily Values are based on a 2,000 calorie diet.

† Daily Value not established.

Other ingredients: Softgel Capsule [bovine gelatin (BSE-free), glycerin, water] and d-alpha Tocopherol (from sunflower oil).

Contains fish (anchovies, tuna).

Formulated & Distributed by Protocol For Life Balance
395 S. Glen Ellyn Rd., Bloomingdale, IL 60108, USA
protocolforlife.com

Fish oil is product of Peru, Mauritius.

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