



Genetic Potential Through Nutrition

*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.

OmegaGenics® EPA-DHA 500 EC

60 Softgels
Enteric Coated
Support for Healthy Cardiovascular, Immune & Overall Health*

Serving Size:
2 Softgels

Ingredient	Amount	Daily Value
Calories	20	
Calories from Fat	20	
Total Fat	2 g	3%*
Cholesterol	less than 5 mg	<2%*
Marine Lipid Concentrate	2 g	**
EPA (Eicosapentaenoic acid)	600 mg	**
DHA (Docosahexaenoic acid)	400 mg	**



Ingredients: Marine lipid concentrate [fish (anchovy, sardine, and mackerel) oil], softgel shell (gelatin, glycerin, water), enteric coating [ethyl cellulose, ammonium hydroxide, medium chain triglycerides, sodium alginate, natural flavor, oleic acid, and stearic acid], natural lemon flavor, mixed tocopherols (antioxidant), rosemary extract, and ascorbyl palmitate (antioxidant). **Contains: Fish (anchovy, sardine, and mackerel).**

Directions: Take two softgels 1-3 times daily with food or as directed by your healthcare practitioner.

This product is non-GMO and gluten free.

Caution: Consult your healthcare practitioner if pregnant, nursing, or taking other nutritional supplements or medications. Keep out of the reach of children.

Storage: Keep tightly closed in a cool, dry place.

Produced in a facility that also processes wheat, gluten, milk, egg, soy, fish, crustacean shellfish, and tree nuts.

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

**Daily Value not established.

OmegaGenics® EPA - DHA 500 EC features a concentrated, purified source of pharmaceutical-grade omega-3 fatty acids from sustainably sourced, cold-water fish. Each softgel provides 300 mg EPA and 200 mg DHA. This formula features advanced enteric coating designed for enhanced delivery and digestive comfort.*

All OmegaGenics formulas are tested for purity and quality and stabilized with antioxidants to maintain freshness. Learn more about TruQuality™ at www.WhyOmegaGenics.com.