

KEEP OUT OF REACH
OF CHILDREN.
Store in a cool, dry place.

For More Information:
1-888-462-2548

SHOP NOW @ GNC.COM

Distributed by:
General Nutrition Corporation
Pittsburgh, PA 15222

ACTUAL SIZE

GNC

TRIPLE STRENGTH FISH OIL

DIETARY SUPPLEMENT

- Now with 1000 mg of highly concentrated EPA & DHA Omega-3s
- May reduce the risk of coronary heart disease[^]
- Helps maintain healthy cholesterol & blood pressure^{*}
- Higher potency support for joint, brain & skin health^{*}

*Enteric Coated to Help
Control Fishy Burps*

360 SOFTGELS

NEW!

CODE 735333

HQG

Directions: As a dietary supplement, take one softgel capsule daily with food.

Supplement Facts

Serving Size One Softgel Capsule

Amount Per Serving	% Daily Value	
Calories	15	
Calories from Fat	15	
Total Fat	1.5 g	2%†
Cholesterol	0 mg	0%
Total Fish Oil	1373 mg	*
Total Omega-3s	1065 mg	*
Total EPA + DHA	1000 mg	*
EPA (Eicosapentaenoic Acid)(Omega-3)	734 mg	*
DHA (Docosahexaenoic Acid)(Omega-3)	267 mg	*
Other Omega-3s	65 mg	*

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

* Daily Value not established.

Other Ingredients: Gelatin, Glycerin, Enteric Coating (Stearic Acid, Sodium Alginate, Ethylcellulose, Medium Chain Triglycerides, Oleic Acid), Mixed Tocopherols.

Potency verified by GNC procedure #5123.

Conforms to USP <2091> for weight.

No Sugar, No Starch, No Artificial Colors, No Artificial Flavors,
No Preservatives, Sodium Free, No Wheat, Gluten Free, No Corn,
No Dairy, Yeast Free, Cholesterol Free.



[^]Consumption of Omega-3 fatty acids may reduce the risk of coronary heart disease. FDA evaluated the data and determined that, although there is scientific evidence supporting the claim, the evidence is not conclusive.

Triple Strength Fish Oil has been purified and manufactured for freshness and found to be free of detectable levels of mercury, cadmium, lead and PCBs. We use only the best quality ingredients derived from wild, deep ocean fish.

* 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.

