

PK002165
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#1 PHARMACIST RECOMMENDED VITAMIN & SUPPLEMENT BRAND*

NEW

NatureMade

Omega-3^{††} from
Fish & Algae Oil
1200 mg (600 mg Omega-3^{††})



A blend from
sustainably caught fish[‡]
and cultivated algae
—
Purified to remove
mercury[‡]

90 SOFTGELS

EVERYDAY VALUE

Helps support a
healthy heart, brain
and eyes[†]

Dietary Supplement

[†]This statement has not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.

Supportive but not conclusive research shows that consumption of EPA and DHA omega-3 fatty acids may reduce the risk of coronary heart disease. (See nutrition information for total fat and cholesterol content).

Supplement Facts

Serving Size 1 Softgel

Amount Per Softgel	% Daily Value
Calories 15	
Total Fat 1.5 g	2%**
Polyunsaturated Fat 1 g	
Cholesterol less than 5 mg	1%
Omega-3 Concentrate from Fish and Algae Oil ^{††} 1200 mg	*
Total Omega-3 Fatty Acids ^{††} 600 mg	*
Omega-3 EPA and DHA ^{††} 600 mg	*

* Daily Value not established.

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

SUGGESTED USE:

Adults,
take 1 softgel
daily with water
and a meal for
optimal absorption.

- ✓ No Color Added
- ✓ No Artificial Flavors
- ✓ No Gluten
- ✓ No Milk
- ✓ No Shellfish

Store tightly closed,
in a cool, dry place, out of reach of children.

Do not use if seal under cap is broken or missing.

CAUTION: If you are pregnant, nursing,
taking medications, or have blood clotting
issues, consult your physician before use.

OTHER INGREDIENTS: Gelatin, Glycerin,
Tocopherols (antioxidant).

DISTRIBUTED BY: Nature Made Nutritional Products
West Hills, CA 91309-9903, USA 1-800-276-2878 • www.NatureMade.com

Fish Oil Country of Origin: Peru, Chile, or Morocco.
Encapsulated and quality tested in the USA.

USP has tested and verified ingredients, potency, and manufacturing process.

USP sets official standards for dietary supplements. www.uspverified.org

^{††} As ethyl esters

▲ Purified to remove PCBs, dioxins and furans, and mercury to ensure levels below 0.09 ppm, 2 ppt WHO TEQs,
and 0.1 ppm respectively.

★ Based on a survey of pharmacists who recommend branded vitamins and supplements.



◆ Wild-caught fish from well-managed populations

Lot: _____
Exp: _____