

IFOS 5-star certified omega-3 fish oil in the better-absorbed TG form. Sourced in the USA from Tru-ID® certified, sustainable Alaskan Pollock.

 **Verified free of corn, egg, gluten, milk, peanut, shellfish, and soy allergens by an independent lab.**

 **Manufactured without magnesium stearate, stearic acid, silicon dioxide, or chemical preservatives.**

Caution: Please consult a healthcare professional before taking this supplement if you are pregnant, breastfeeding, taking any medications, or planning a medical procedure. Store in original container away from moisture and direct sunlight. Keep out of reach of children.

The seafood in this product has met the MSC's global standard for sustainability. www.msc.org

Formulated & Distributed By | **NutriGold Inc., Orem, UT 84057, USA**
(800) 476-3542 • www.nutrigold.com

*Tested and verified non-GMO by an independent lab.



SKU # 295



To learn more about this product, scan QR code or visit nutrigold.com/item/295



IFOS
5-STAR
CERTIFIED

**NON
GMO**
VERIFIED[†]

CERTIFIED
SUSTAINABLE
SEAFOOD
MSC
www.msc.org



NUTRIGOLD®

SUSTAINABLE WILD ALASKAN
Double Strength
Omega-3 Fish Oil

1,400 mg Omega-3s per serving
Better absorbed TG form of Omega-3s

60 SOFTGELS

DIETARY SUPPLEMENT

Suggested Use: As a dietary supplement, adults take 2 softgels daily with food, or as directed by a healthcare professional.

SUPPLEMENT FACTS

Serving Size: 2 softgels

Servings Per Container: 30

	Amount Per Serving	% DV
Calories	20	
Total Fat	2 g	3%*
Purified Fish Oil (from Alaska Pollock)	2,000 mg	†
Total Omega-3 Fatty Acids [Ⓢ]	1,400 mg	†
EPA (Eicosapentaenoic Acid)	800 mg	†
DHA (Docosahexaenoic Acid)	400 mg	†
DPA (Docosapentaenoic Acid)	45 mg	†
Other Omega-3s	155 mg	†

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

†Daily Value (DV) not established Ⓢ Expressed as r-Triglyceride.

Other Ingredients: Softgel shell (bovine gelatin [certified kosher], vegetable glycerin, water), non-GMO mixed tocopherols. **Contains a fish derivative (Alaska Pollock oil).**

*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.

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