CODmega® is a unique combination of wild fish and cod liver oils that provides 400 mg of EPA and 600 mg of DHA Omega-3 fatty acids Supportive but not conclusive research shows that the consumption of EPA and DHA Omega-3 fatty acids may reduce the risk of coronary heart disease. One serving of CODmega® provides 1,000 mg of EPA and DHA Omega-3 fatty acids to support brain, nerve, bone, skin, eye, and immune system health.

CODmega® contains high quality cod liver oil from the deep, clean arctic waters of Norway. CODmega® is molecularly distilled and undergoes quality control measures which include independent laboratory testing to exacting purity standards for heavy metals, PCBs, dioxins and other potential contaminants. CODmega® contains a pleasant lemon mint flavor to help reduce aftertaste; and utilizes unique Licaps® technology for easy-to-swallow capsules that are less oxygen permeable.

surgery. Consult with a physician before taking this product if you are pregnant, diabetic or allergic to iodine or under medical supervision

Keep out of reach of children.

Contains no artificial colors or preservatives. Store in a cool, dry place

Do not use if safety seal is broken or missing.









† 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.





CODmega[®]

Wild Fish & Cod Liver Oil Complex

Excellent Source of Omega-3 Fatty Acids

90 Licaps® Whole Food Dietary Supplement

Suggested Use: Adults take one CODmega® three times per day with meals unless otherwise advised by your healthcare practitioner. Not intended for children.

Supplement Facts Serving Size 3 Licaps® Servings Per Container 30

Amount Per Serving	% Dai Value
20	
20	
2 g	3%
5 mg	2%
400 IU	8%
s 1095 mg	+
icid) 600 mg	
cid) 400 mg	
95 mg	
	20 20 2 9 5 mg 400 IU s 1095 mg kid) 600 mg cid) 400 mg

Other ingredients: Concentrated fish oils, gelatin, cod liver oil, natural lemon flavor, peppermint oil, natural mixed tocopherols from soy, silicon dioxide. Contains Soy