



Enteric Coated Fish Oil

Natural Health Improvement Center

4466 Heritage CT SW Grandville, MI 49418 Phone: (616) 301-0808 *

Supplies significant amounts of essential omega-3 fatty acids, derived from marine lipid concentrate. Processed by molecular distillation, Enteric Coated Fish oils are an excellent source of these fatty acids.

PA, 18%) and docosahexaenoic acid (DHA, 12%) in iglyceride form.

FACTS oftgel • Servings Per Container 100

elatin (capsule), natural glycerin and water.

g	%DV
10.5	
at9	
10	2%
J 5-1	0%
0.5g	
6 mg.	2%
1 IU	3%
Marine	
oic Acid [EPA] [18%]	
OIC AGID [DHA] [12%]	
y Acids	

telvered in a great-tasting natural orange-flavored liquid, suitable for dildren or adults.

SUPPLEMENT FACTS

Serving Size 1 Dropper (1ml) • Servings Per Container 30

Amount Per Serving	%D
Calories	9 9 1g 2%
OHA (Docosahexaenoic acid extracted from marine algae) 31	i mg
Daily Value not established. Hercent Daily value is based on a 2,000 Calorie diet.	
Other ingredients: Sunflower lecithin, mixed tocopherols, ascorby range and vanilla flavor.	l palmitate, natural
Ife'sDHA is a trademark of DSM	

Neuromins™ (Algae Source DHA)

Formula	Size	S.R.P.
NRMV	60 Vegetarian Softgels	\$33.80
Health Function:	Cardiovascular Health	
Suggested Usage	e: 1 to 2 Daily	

Neuromins™, provided by Douglas Laboratories, is an excellent source of docosahexaenoic acid (DHA), an omega-3 fatty acid, in its natural, triglyceride form. Neuromins DHA is obtained from marine microalgae, and is currently the only vegetarian source of DHA. This single nutrient fatty acid supplement is free of eicosapentaenoic acid (EPA), an omega-3 fatty acid which is present in fish oil supplements along with DHA. Neuromins is a highly purified DHA-only oil completely free of cholesterol.

water, carrageenan, sorbitol, ascorbyl palmitate and tocopherols (antioxidants), natural flavor, sunflower lecithin, beta-carotene and caramel (coloring).



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Opti-EPA™ Enteric-Coated

Formula	Size	S.R.P.
99276	60 Softgels	\$28.20
Health Function: Ca	ardiovascular Health, Neurologica	al

Suggested Usage: 2 Daily

Opti-EPA™ is concentrated marine fish oil, providing enriched levels of eicosapentaenoic acid and docosahexaenoic acid. Sufficient dietary levels of EPA and DHA fatty acids are important in the normal functioning of cardiovascular and neurological health. The oil used in Opti-EPA is the highest quality available and has gone through an extensive molecular distillation process to ensure the best possible product. This formulation is enteric-coated, significantly reducing the "fishy" taste sometimes associated with marine lipid supplements.

SUPPLEMENT FACTS

Serving Size 2 Softgels • Servings Per Container 30

Amount Per Serving		%DV
Calories	16	
Calories from Fat	16	
Total Fat	1.8 g.	3%
EPA (Eicosapentaenoic acid)	660 mg.	
DHA (Docosahexaenoic acid)	340 mg.	

*Daily Value not established.

Other ingredients: Ultra refined fish oil concentrate, gelatin (capsule), glycerin, water, rosemary extract, ascorbyl palmitate, mixed tocopherols, ethylcellulose, coconut oil, ammonium hydroxide, sodium alginate and stearic acid.