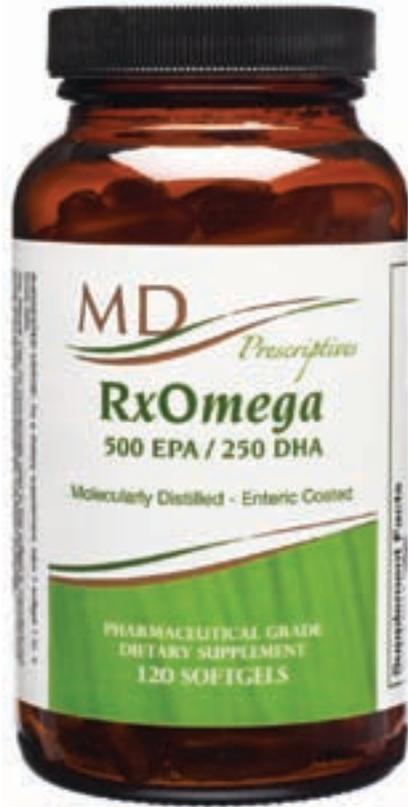


RxOmega

Molecularly Distilled - Enteric Coated



EPA and DHA are omega-3 fatty acids from fish oil, which promote cardiovascular health by supporting healthy triglyceride and lipid metabolism, maintaining healthy blood flow, and supporting healthy platelet function.

They support optimal joint function and skin hydration by maintaining healthy prostaglandin and leukotriene production.

They are important components of neuronal cell membranes and vascular flow to the brain. Studies suggest that optimal concentrations of omega-3 fatty acids in red blood cell membranes are associated with emotional well-being. Both epidemiological and double blind placebo-controlled trials indicate that omega-3 fatty acids support positive mood. Harvard studies support the use of these at 2.5 grams per day for general maintenance and at higher doses to support cardiac, diabetic, neurological, joint and skin conditions.

Specific special features:

- **High Concentration.** Provides therapeutic dosing, while minimizing the pill load on the patient.
- **Enteric coated gelcaps:** Recent research published in the New England Journal of Medicine shows that enteric coated gelcaps have

up to three times the bioavailability of regular omega gelcaps. Those who experience nausea or reflux from other fish oils should find this enteric coated, odor controlled softgel easier to tolerate.

Supplement Facts

Serving Size: 1 Softgel
Servings Per Container: 60 or 120

Each Softgel Contains:

Vitamin E (as natural d-Alpha Tocopherol)	2 IU
Natural Fish Oil Concentrate	1000 mg
Omega-3 Fatty Acids	750 mg
EPA	500 mg
DHA	250 mg

Other Ingredients: Softgel capsule (gelatin, glycerin, water and enteric coating). Contains soy derivatives.

Directions: Take 1 to 2 softgels, twice daily, between meals

The Fish Oil Concentrate is primarily derived from sardines, anchovies and mackerel. Contains no sugar, starch, salt, yeast, wheat, gluten, corn, milk, egg, shellfish, preservatives or titanium dioxide; non-GMO product.

**Studies available online.

***These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.**

For additional information:
Please call MD Prescriptives at **877-963-7737** | Visit us online at **www.mdprescriptives.com**

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