



OmegaGenics® EPA-DHA 500

Helps Support Cardiovascular Health

OmegaGenics® EPA-DHA 500 features a concentrated, purified source of omega-3 fatty acids from sustainably sourced, cold-water fish. Each softgel provides a total of 300 mg EPA and 200 mg DHA.

Why OmegaGenics® EPA-DHA 500?

- Provides a healthy balance of omega-3s to promote overall health
- EPA and DHA have been shown to support cardiovascular, immune, gastrointestinal, musculoskeletal systems, and nervous system health
- Higher intakes of EPA and DHA are also associated with positive mood
- Produced in a Norwegian pharmaceutical-licensed facility
- Stabilized with natural antioxidants to maintain freshness

Form: 120 Softgels	
Serving Size: 2 Softgels	
Ingredient	Amount per serving
Calcium (as calcium lactate)	70 mg
Calories	20
Total Fat	2 g
Cholesterol	less than 5 mg
Marine Lipid Concentrate	2 g
EPA (Eicosapentaenoic acid)	600 mg
DHA (Docosahexaenoic acid)	400 mg

Other Ingredients: Marine lipid concentrate (fish (anchovy, sardine, and mackerel) oil), softgel shell (gelatin, glycerin, water), contains 2 percent or less of natural lemon flavor, mixed tocopherols (antioxidant), rosemary extract, and ascorbyl palmitate (antioxidant). Contains: Fish (anchovy, sardine, and mackerel).

Directions: Take two softgels up to three times daily with food or as directed by your healthcare practitioner.

This product is non-GMO and gluten-free.

Caution: Consult your healthcare practitioner if pregnant, nursing, or taking other nutritional supplements or medications. Keep out of the reach of children.

Tamper Evident: Do not use if safety seal is missing or broken.

Storage: Keep tightly closed in a cool, dry place

Certain persons, considered experts, may disagree with one or more of the foregoing statements, but the same are deemed, nevertheless, to be based on sound and reliable authority. No such statements shall be construed as a claim or representation as to Metagenics products, that they are offered for the diagnosis, cure, mitigation, treatment or prevention of any disease.