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PRODUCT CODE #16602

# Omega-3 with vitamin D<sub>3</sub> Dietary Supplement



ECO-FRIENDLY, SUSTAINABLY-SOURCED FISH OIL



GLUTEN FREE



MAY HELP MAINTAIN A HEALTHY CARDIOVASCULAR SYSTEM

## ABOUT OMEGA-3 WITH VITAMIN D<sub>3</sub>

Always providing you with the highest quality products, Mannatech's Omega-3 with Vitamin D3 capsules ensure you get the best of both worlds from the sun and the sea. You are getting an ultra-pure, high potency and high concentration of EPA/DHA that rivals others on the market as well as 830 IU of vitamin D3 per serving. Mannatech takes eco-friendly; sustainably-sourced fish oil and puts it through a proprietary, two step molecular distillation process. Not only does this eliminate contaminants and ensure pharmaceutical-grade purity, but it also helps to remove any fishy after taste.

## FEATURES

- Omega-3 fish oil makes the perfect complement to vitamin D because both products are oil based and can be combined into a single gel cap
- Most importantly, vitamin D is a fat-soluble vitamin that can be better absorbed when taken or combined with another fat or oil-based food or supplement, such as omega-3 fatty acids from fish oil
- Product of Australia

## BENEFITS

- May help maintain healthy cardiovascular health
- May help maintain a healthy heart
- May help maintain healthy blood lipid levels
- May help maintain healthy triglyceride levels
- May help maintain healthy brain function in adults
- DHA intake in pregnant and lactating women may support visual and cognitive development in the fetus and nursing infant
- DHA intake in pregnant and lactating women may support normal development and functioning of the brain of the fetus and nursing infant
- Contributes to the maintenance of healthy bones
- Vitamin D enhances calcium absorption for strong bones and teeth
- Contains omega-3 fatty acids for immune support

## RECOMMENDED USE

Recommended Use: Take two CAPSULES ONCE DAILY with 250 ml water or other liquid. USE ONLY AS DIRECTED.

## INGREDIENTS

Concentrated Omega-3 triglycerides (fish), equivalent to EPA (Eicosapentaenoic acid), and DHA (Docosahexaenoic acid), Cholecalciferol, encapsulating aids.