



HP Omega Plus*

A high potency Omega 3 fatty acid supplement containing 450 mg EPA and 330 mg DHA combined with Vitamin D3.

HP Omega Plus* is our superior quality, lemon flavored Omega-3 formula providing a high yield of EPA and DHA combined with 1,000 IU of Vitamin D3. The Omega-3 fish oil, in this product, is from wild caught anchovies, sardines and tuna. The oil is then molecularly distilled to ensure purity and stability.

HP Omega Plus* supports:

- Cardiovascular health*
- Immune system function*
- Joint comfort*
- Skin and hair health*
- Neurological performance*

HP Omega Plus* supports cholesterol balance, cardiovascular, joint & skin health, as well as immune system function.*

Omega-3 fatty acids are important to health, especially for the heart, brain and cell membranes of the body.* The omega-3 fatty acids, Eicosapentaenoic Acid (EPA) and Docosahexaenoic Acid (DHA), are precursors to the PGE3 series of prostaglandins, which are substances important to proper body regulation.*

Vitamin D3:

- Vitamin D is a fat-soluble vitamin. Adequate vitamin D levels may be important for maintaining blood pressure within normal ranges.* Vitamin D also impacts heart health by supporting the body's natural cytokine production and vascular function.*

Supplement Facts

Serving Size: 2 Softgels

Amount Per Serving

Calories	25
Calories from Fat	20
Total Fat	2.5 g
Cholesterol	4 mg
Vitamin D3 (cholecalciferol)	1,000 IU
Marine Lipid Concentrate	2,520 mg
yielding EPA	900 mg
DHA	660 mg

Other Ingredients: gelatin, glycerin, water, ascorbyl palmitate, d-alpha tocopherol (as a preservative), natural lemon flavor.

Contains: Fish (Anchovy, Sardine, and Tuna).

Warning: As a dietary supplement, take 2 softgels daily, or as directed by your healthcare practitioner.

Suggested Use: As a dietary supplement, take 2 softgels daily, or as directed by your healthcare practitioner.

Distributed by
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*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.