



OMEGA PURE

NPN:80071626

Fish oil is well regarded for its powerful and effective anti-inflammatory abilities as well as the benefits it lends to cardiovascular and metabolic health. With so many products available in the marketplace, the challenge becomes knowing what to trust in terms of quality and purity. Omega Pure is an exceptionally potent mix of EPA/DHA-rich oils sourced from Northern European waters and suspended in highly absorbable triglyceride form.

Omega Pure Promotes:

- Promotes heart health
- Reduces inflammation
- Promotes healthy cognitive function
- Supports optimal function of the brain, eyes, and nervous system
- Improves immune system function
- Promotes optimal lipid profile

Per Softgel:

- Fish oil TG (triglycerides), non GMO European (anchovy and sardines):.....1000 mg
- Providing:
 - EPA (eicosapentaenoic acid):480 mg
 - DHA (docosahexaenoic acid):.....240 mg
- Vitamin E (d-alpha tocopherol):6 mg

Proper Dosing

Take 1-2 softgel daily or as otherwise directed by your health care practitioner

Warnings

If pregnant, breastfeeding or taking medication, consult a healthcare practitioner before use.

EPA

- EPA is a precursor of a class of anti-inflammatory molecules similar in structure to hormones known as eicosanoids. Eicosanoids play a crucial role in regulating inflammation, blood pressure, blood coagulation, immune function, and cell growth. They are beneficial for heart health, mood stabilization, and joint health. They also help to improve other inflammatory conditions.

DHA

- DHA is an extremely important fatty acid for the structure and function of cell membranes. It is found in high concentrations in the tissue of the nervous system, especially the brain and the retina (eyes). DHA from dietary sources improves cognitive and visual development and protects macular degeneration, stroke, dementia and Alzheimer's disease. DHA is particularly important throughout pregnancy and breast feeding, and is critical for young children with developing nervous systems and brains.

Vitamin E

- An effective antioxidant for fat-soluble cell components like cell membranes, vitamin E also provides protection for the fragile fats in fish oil which are easily oxidized under the wrong conditions.

