



KRILL



KRILL OIL 40% PHOSPHOLIPIDS FROM EUPHASIA SUPERBA REDUCTION OF ARTICULAR INFLAMMATION

DESCRIPTION

The krill (Euphasia superba) is a crustacean that lives in the Antarctic Ocean and that feeds on phytoplankton. Our lipid extract of Krill crustacean of the Antarctic is rich in omega 3 fatty acids (EPA and DHA) and contains a large amount of phospholipids in particular 40% which gives it a high absorption at the level of the cell membrane.

It also contains astaxanthin which allows the krill oil to be more stable and its duration longer. Our lipid extract of krill from the Antarctic has some unique properties due to its content in phospholipids and astaxanthins which favors the reduction in joint inflammation and pain. They also have a high antioxidant action and a high capacity against high cholesterol and triglyceride levels. Krill oil is recommended for people suffering from fatty liver or diabetes. Krill is also very useful for women who want to become pregnant, are in the menopause phase or suffer from osteoporosis. The dose that we recommend is 2 capsules with a daily total of 1000mg which is the correct dose to obtain the benefits mentioned above.

INGREDIENTS

Lipid extract of the Antarctic krill *crustacean* (Euphasia superba), bovine gelatin, humectant (glycerol). **Allergens**: Contains *crustaceans*. **WARNINGS**: Store in a cool, dry place. Heat and sunlight may damage the bottle. Keep out of the reach of children. Use this product in conjunction with food as part of a healthy, balanced diet, not as a substitute for such. Don't exceed the recommended daily dosage.

DIRECTIONS

Take a daily dose (2 capsules) distributed with meals.



PRESENTATION

60 capsules.

NUTRITIONAL INFORMATION

Amount per dose	2 capsules
Aantarctic krill oil	1000 mg
- Eicosapentaenoic Acid (EPA)	100 mg
- Docosahexaenoic acid (DHA)	55 mg
- Phospholipids	400 mg
- Astaxanthin	0.2 mg
Recommended daily dose: 2 capsu	les.
Dose per container: 30	