

Neptune Krill Oil™

3316 – 60 softgels

Unique Oil Extract Derived from Deep Sea Antarctic Krill

The Possible Benefits of Neptune Krill Oil™

- Helps support heart, brain, skin and joint health
 - Helps support healthy cholesterol and blood sugar levels
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Description

Neptune Krill Oil (NKO™) is a unique EPA-DHA/phospholipid/antioxidant-containing oil extract derived from Antarctic krill, a shrimp-like organism. The health benefits of EPA and DHA are undeniable; these two omega-3 fatty acids are clearly instrumental in heart, brain and joint health. Various clinical studies have shown NKO™ to be a more effective source of EPA and DHA than conventional fish oils. The phospholipids and antioxidants naturally present in NKO™ enhance effectiveness and stability, and make NKO™ much more resistant to rancidity than conventional fish oils.

Neptune Krill Oil™ has demonstrated anti-inflammatory actions, supports healthy cholesterol and blood sugar levels, and contributes to skin and menstrual health. People using NKO for overall health can rest easy that they are consuming an environmentally friendly product—good news given NKO's role in many aspects of health.

Scientists have investigated NKO's role in a wide array of conditions. In one study of 70 women, NKO-treated subjects noted a significant reduction in such PMS symptoms as feeling overwhelmed, stressed, irritable and depressed and breast tenderness and joint pain. After taking NKO, subjects also reported an increase of alertness, energy and well-being. Other studies have shown NKO favorably affects cholesterol levels. In a 12-week, double-blind, randomized study of subjects with mildly high to very high blood cholesterol and triglycerides 1 or 1.5 grams of Neptune Krill Oil per day caused a 13.4-percent and 13.7-percent reduction in mean total cholesterol. Subjects treated with 2 or 3 grams Neptune Krill Oil showed a significant reduction in mean total cholesterol of 18 percent. Levels of LDL, the "bad" cholesterol, also plummeted in the Neptune Krill Oil group, while levels of HDL "good" cholesterol rose in subjects taking Neptune Krill Oil. Higher doses (2 and 3 grams) resulted in a significant 27 to 28 percent reduction of triglycerides. Subjects in the cholesterol study also experienced a drop in blood glucose levels. NKO also has reduced joint pain and stiffness and lowered levels of the inflammatory marker C-reactive protein in osteoarthritis patients.

Product Cautions:

People with seafood allergy, coagulopathy or taking anticoagulants or other medications should notify their physician and be tested prior to taking dietary supplements.

References

1. Neptune hails breakthrough cholesterol control from krill oil. www.nutraingredients-usa.com, accessed May 8, 2006.
2. Werner A, Havinga R, Kuipers F, Verkade HJ. Treatment of EFA deficiency with dietary triglycerides or phospholipids in a murine model of extrahepatic cholestasis. *Am J Physiol Gastrointest Liver Physiol.* 2004;286:G822-G832.
3. Korzekwa MI, Steiner M. Premenstrual syndromes. *Clin Obstet Gynecol.* 1997;40;564-576.

* As per US federal guidelines, we need to inform you that 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.