

ALKYROL® is Safe to Use

ALKYROL® has no known negative side effects and has extremely low toxicity. Even in very high dosages (over 100 times larger than therapeutically recommended dosage) no pathological changes were observed. At very high dosages, shark liver oil affects the human tract much in the same way as excess intake of any other oil would do, e.g. olive oil.

What is Recommended Intake?

Although ALKYROL® can never really be over-dosed, and in certain cases higher-than-recommended-doses may be recommended by a physician, it is advised to follow the "Suggested Use" as per below.

Who should take ALKYROL®?

Everyone! Crucial for pregnant and nursing mothers, infants (especially if they are NOT breast-fed!), toddlers, young children, teenagers, young adults, adults as well as for seniors. Adapt intake to age and usage (preventative or therapeutic). It is a well known fact that infants that are breastfed have a much more protective and effective immune system, than babies that are NOT breastfed. Of all human body organs and parts, Mother's milk has the highest content of Alkylglycerols.

References

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EUROHEALTH® is dedicated to the preservation of marine life and marine biology. The liver of deep- and cold-water sharks is usually a waste product of commercial deep water fishing. The Greenland Shark population is abundant and hearty, and shows no signs of endangerment.

About EUROHEALTH®

EUROHEALTH® is a leading supplier of revolutionary and unique natural products for achieving optimal health, longevity as well as inner and outer beauty. Carrying the traditions of its American, Asian and European affiliations, having developed, produced and marketed innovative, state-of-the-art, effective and natural alternative products since the mid 1980's, EUROHEALTH® has taken these innovations to global markets and recently into "Cyberhealth". Hundreds of thousands of satisfied users can bear witness to the quality and the efficacy of its products.

Ingredients

Shark liver oil (source of Alkylglycerols), standardized to contain 20% Alkylglycerols. The Alkylglycerols, from an all natural and carefully controlled shark liver oil, have been isolated by a unique process, gentle molecular distillation, which removes all contaminants and undesirables such as PCB, pesticides and heavy metals as well as unwanted fatty substances such as cholesterol, squalene and excessive amounts of vitamin A and D, ("fish liver oil") (Vitamins A and D are fat soluble vitamins and when taken in excessive amounts, they can be toxic to the body).

Suggested Use

For health maintenance and prevention: 2 ALKYROL® capsules of 250 mg, or 1 ALKYROL® capsule of 500 mg twice a day.

For therapeutic effect: 2-4 ALKYROL® capsules of 250 mg, 1-2 ALKYROL® capsules of 500 mg, 3-4 times daily or 1-2 ALKYROL® capsules of 1000 mg twice daily.

The softgel capsules are to be taken with sufficient liquid at mealtimes.

Available in tamper proof blister packs, 30 or 24 capsules to blister

60 capsules of 250 mg
120 capsules of 250 mg
120 capsules of 500 mg
120 capsules of 1000 mg

EUROHEALTH®

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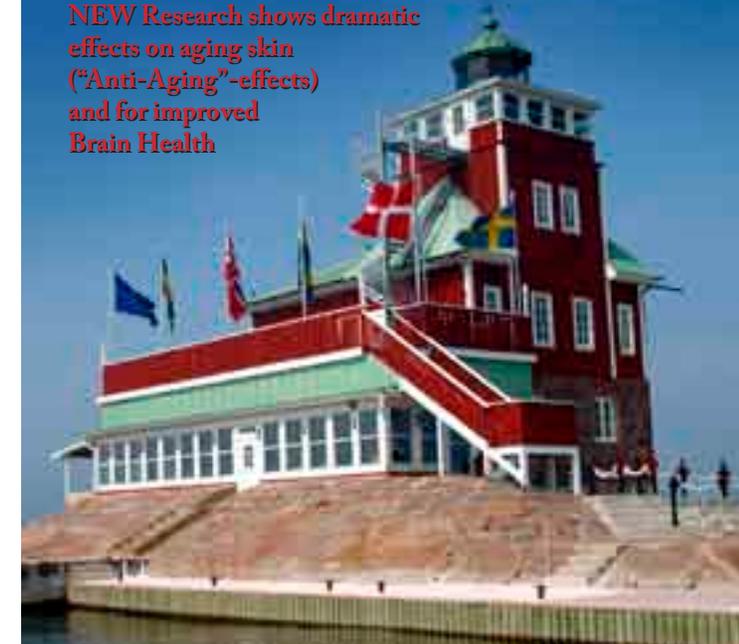
The Original Shark Liver Oil Formula

ALKYROL®

RICH IN ALKYLGLYCEROLS

...Nature's Own "IMMUNE SYSTEM BOOSTER"

NEW Research shows dramatic effects on aging skin ("Anti-Aging"-effects) and for improved Brain Health



ALKYROL® has Immune Stimulating Properties; Reduces the Side Effects of Chemotherapy and Radiation Therapy; Minimizes Colds, Flu, and Chronic Infections; Enhances Wound Healing and Improves Inflammatory Conditions such as Asthma, Psoriasis, Arthritis and Brain Health Conditions in Fetuses, Infants, Children and Adults of All Ages; Eliminates Heavy Metals in the Body, as well as Shows Pronounced Effects on Aging Skin ("Anti-Aging").

INDEPENDENTLY
ANALYZED AND CERTIFIED.
PRODUCED ACCORDING
TO "GMP".

CLINICALLY TESTED

ALKYROL®

Shark Liver Oil
Rich in Alkylglycerols

- Strengthens the Immune System
- Tumor Inhibiting Activities
- Eliminates Heavy Metals, Pesticides etc.
- Improves Brain Health Conditions
- “Anti-Aging” Effects on Aging Skin
- Improves Inflammatory Conditions

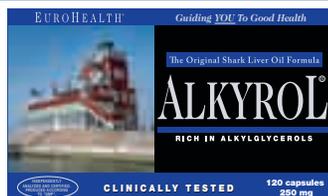
What Are ALKYLGLYCEROLS?

Alkylglycerols are a family of compounds that are **essential in stimulating the body's immune system**. They are found in significant amounts in human breast milk, the liver, spleen and bone marrow. **Alkylglycerols are active substances that give breast fed babies crucial protection against infections until their own immune systems are fully developed.** Leading manufacturers of breast milk replacement products have unsuccessfully for years spent significant amounts of money on trying to incorporate Alkylglycerols - for their immune-stimulating properties - in their products to better mimic natural human breast milk. Being an oil, it does not fit well in the production process of dry powders.

What Alkylglycerols are NOT!

- Alkylglycerols/ALKYROL® shark liver oil are/is **NOT** a fish liver oil containing high amounts of Vitamin A and D.
- Alkylglycerols/ALKYROL® shark liver oil are/is **NOT** a fish oil containing high amounts of also beneficial EPA (eicosapentaenoic acid) and DHA (docosahexaenoic acid) polyunsaturated fatty acids.
- Alkylglycerols/ALKYROL® shark liver oil are/is **NOT** squalene - or any other shark liver or shark part derived product containing shark cartilage - which consist of completely different components and which should preferably only be used for topical products: creams, ointments and the like.

Please request our complete “Reference List” with almost 200 scientific/medical references or visit www.eurohealth.ch. Click first on “ALKYROL” and then on “References”.



Available in:

- 250 mg - 60 caps
- 250 mg - 120 caps
- 500 mg - 120 caps
- 1000 mg - 120 caps

About ALKYROL®/Alkylglycerols A 400 million+ Year Tradition!

For centuries shark liver oil has been a therapy used by Scandinavian fishermen. It was used topically to heal wounds and cuts, as well as taken orally as a remedy against illness and disease, especially gastrointestinal disease, very common at that time in general and almost a rule for fishermen and others, who often were forced to eat uncooked and/or spoiled foodstuffs.

The healing effects of Alkylglycerols on the tissues of the body have been confirmed over the last **50 years by extensive clinical and laboratory research**. In 1952 a young Swedish doctor, Astrid Brohult, M.D., discovered that the marrow from bovine bone given to children with leukemia, stimulated their white blood cell production. Her husband, Sven Brohult, a Professor in Biochemistry, made the connection between his wife's research and the active components used, to the liver oil of a particular specie of shark. It was later shown that the stimulating factor was a group of substances know as Alkylglycerols. ALKYROL® was developed as a result of the cooperation between the Swedish scientists Astrid Brohult, M.D., Sven Brohult, Ph.D. and a leading Swedish pharmaceutical company.

Sharks and Immunity

Scientists have been studying sharks and their relationship to the immune system for over 70 years. **Virtually all species of sharks are known to have an extraordinary resistance to infections including growth of tumors.** In 25 years of marine biology research, the Smithsonian Institute found only one malignant tumor in over 25,000 individual sharks that they studied, compared to one out of every four human beings contracting Cancer (**a factor 6000!**)!

Shark Cartilage versus Shark Liver Oil

For some time it was thought that the shark's immunity was associated to its cartilage. However, scientists have proven **that it is the oil from the shark's liver - NOT** the cartilage - **that contains the Alkylglycerols, which is largely responsible for its incredible immunity.** It was also established that liver oil from certain **deep and cold water sharks**, in particular the Greenland Shark, is exceptionally rich in Alkylglycerols.

The Greenland Shark - Somniosus Microcephalus

The Greenland Shark, also known as the Sleeper Shark, or Somniosus Microcephalus, swims in the Artic waters of the northern Atlantic Ocean at depths of three to four thousand feet. The liver of the Greenland Shark accounts for up to one-third of the shark's size and weight, and can yield up to 100 gallons of oil, containing over 30+% Alkylglycerols within the oil.

Alkylglycerols in Medicine – Clinical Applications and Studies

Over two hundred published clinical studies (please, ask for a complete Reference List) show that ALKYROL® has the following positive effects:

- Immune stimulating properties - an overall “Health-booster” also improving bacterial, viral and parasitic conditions; the immune stimulating properties affect both the cell bound and the tissue bound immunity
- Securing the Plasminogens' and the Platelet Activating Factor (“PAF”) Antagonists' bioavailability in the brain.
- Reduction of oxidative stress fighting free radicals in the skin (“Anti-Aging”)
- Enhancement of Production of leucocytes, erythrocytes and thrombocytes
- Promotion of healthy cells after damage caused by radiation therapy
- Reduction in the drop of leucocytes usually seen along with chemotherapy and radiation therapy
- Positive effects on Lipoprotein balance - reduces risk for cardiovascular disease
- Bacteriostatic effect on various species of bacteria, anti-viral effect and inhibitory effect on fungi
- Macrophage activating effect
- Inhibitory effect of PAF - induced inflammatory conditions
- Improvement on psoriatic and dermatitic conditions
- Improvement of slow-healing wounds
- Tumor-inhibiting/Anti-Cancer activities
- Improved conditions of the Nervous System
- Elimination of accumulated heavy metals, pesticides and toxins from the bloodstreams
- Promotion of growth of beneficial Lactobacillus Lacti

Benefits of Taking Supplemental ALKYROL®

Alkylglycerols:

- Improvement of the body's Immune Defense System – minimizing colds, flues and infections
- Ensuring optimal Brain Health
- “Anti-Aging” properties on the skin
- Reduction of side effects from chemotherapy and radiation treatments, such as a drop in white blood cells
- Complementary support to traditional Cancer therapies/Tumor inhibiting
- Improvement of Inflammatory conditions such as Asthma, Psoriasis and Arthritis
- Enhancement of wound healing
- Removal of heavy metals (e.g. amalgam/mercury) pesticides and other toxins from the blood streams
- Bacteriostatic, Anti-viral and Anti-fungal effects