

coralclub

Shark Liver Oil Plus

Harness the power of the deep sea



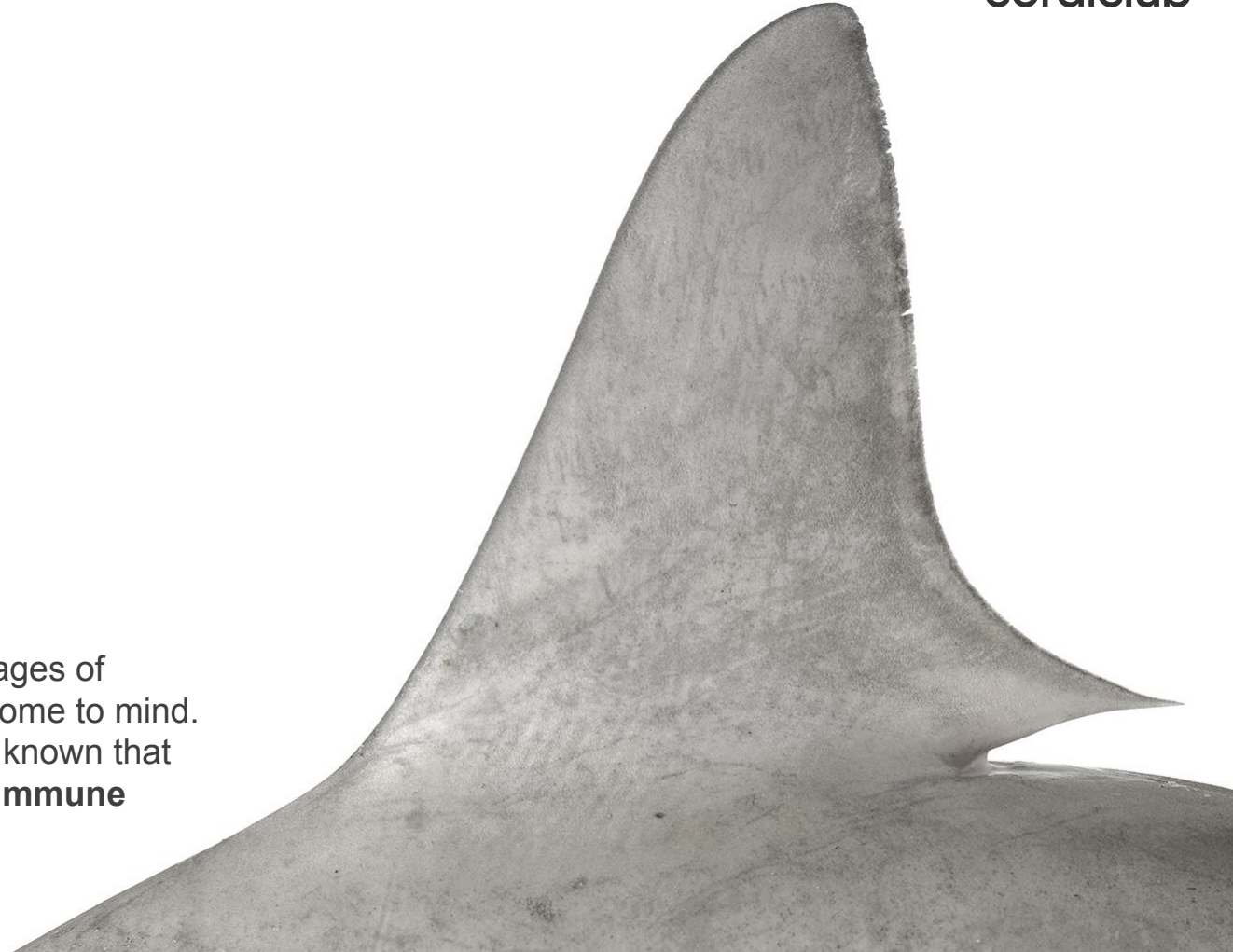
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This product is not intended to diagnose, treat, cure, or prevent any disease.

Sharks living below

656 ft

tend to be exceptionally healthy.

When we think of sharks, images of unbeatable predators often come to mind. However, it's less commonly known that they possess a **remarkable immune system.**



The robust immune system of deep-sea sharks is thought to be linked to their liver function.

A shark's liver:

Can make up to **25% of its total body weight**, far more than in many other animals.

Is rich in **fatty substances**, giving sharks buoyancy and making the liver especially valuable.

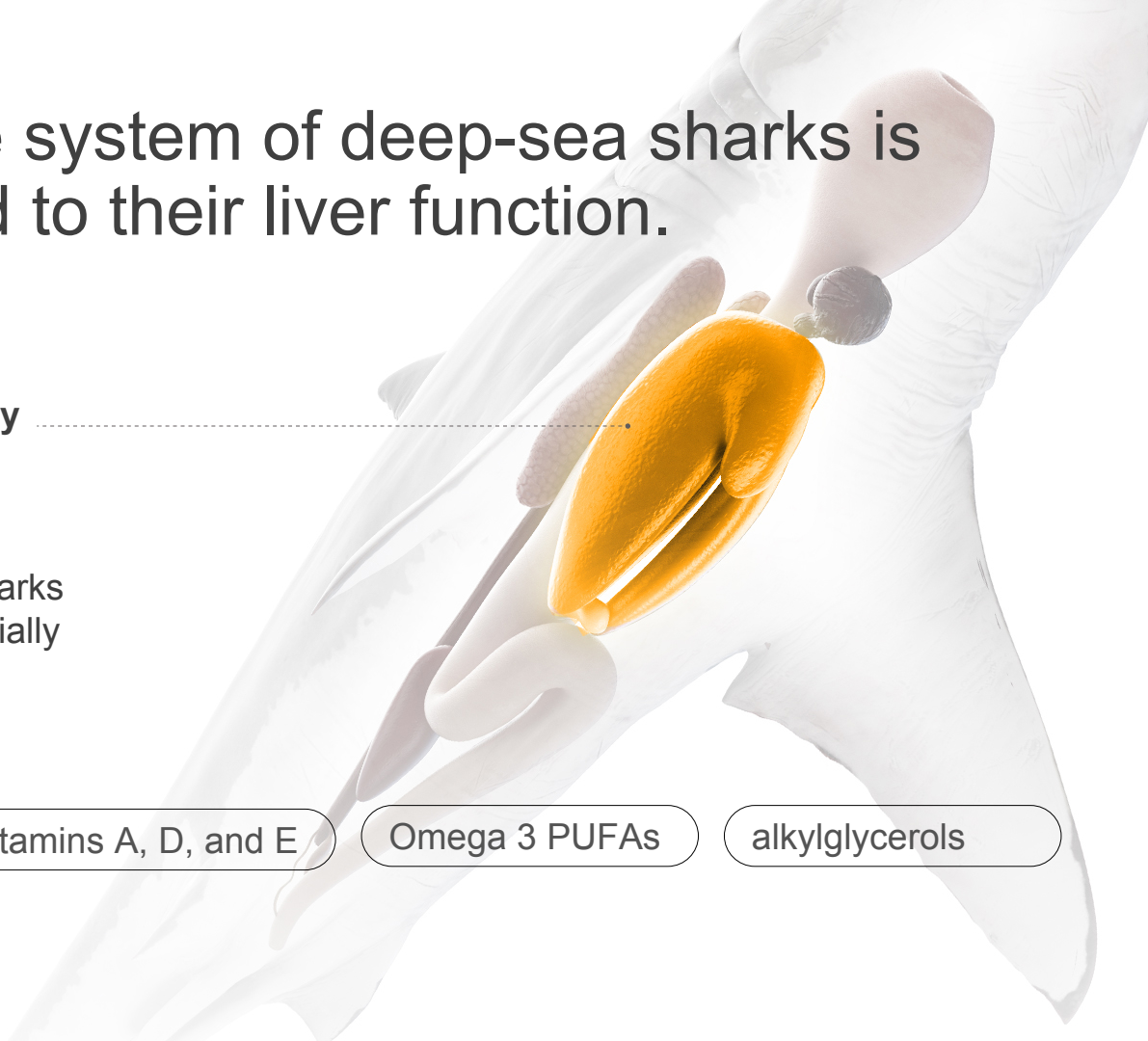
squalene

squalamine

vitamins A, D, and E

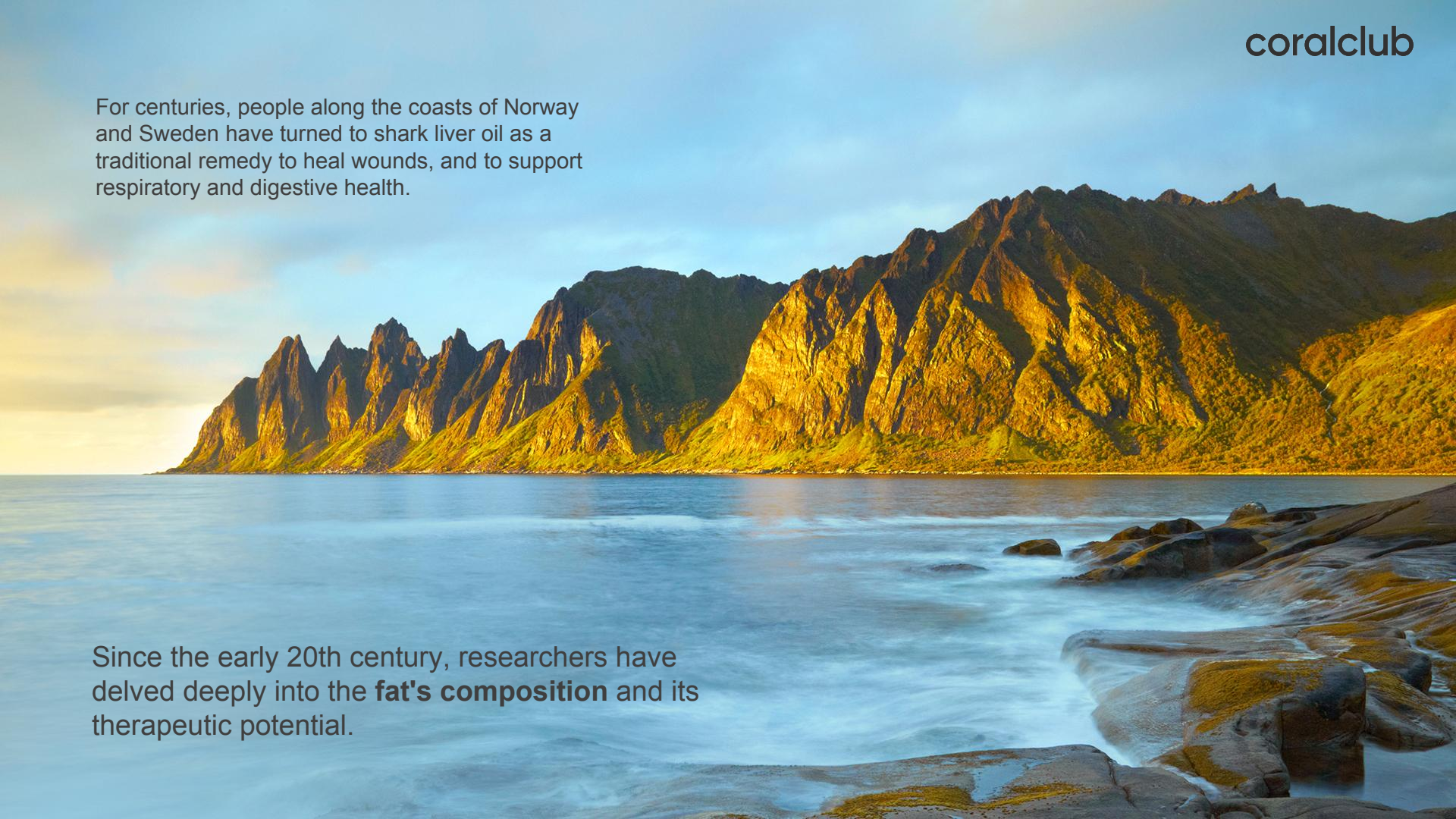
Omega 3 PUFAs

alkylglycerols



For centuries, people along the coasts of Norway and Sweden have turned to shark liver oil as a traditional remedy to heal wounds, and to support respiratory and digestive health.

Since the early 20th century, researchers have delved deeply into the **fat's composition** and its therapeutic potential.



Squalene

derived from the Latin "squalus" meaning shark

is naturally produced in the human liver and plays a role in lipid metabolism. It forms part of the skin's barrier, helping to mitigate environmental damage, balance lipids, and hydrate and soften the skin.

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In addition, squalene is recognized for its antioxidant capabilities.

By counteracting the harmful impacts of free radicals[3], squalene:



Supports the heart by preventing free radical damage.
[4]



Potentially regulate cholesterol levels, according to certain studies.[5]



Possibly improve oxygen transport to cells, enhancing energy and vitality.[6]



Promotes a stronger immune system.[7]

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Alkylglycerols

are key components in supporting immune function throughout life. They are found in:

Newborn Infants: Vital for early immune support.



Breast Milk: A rich source of immune-boosting alkylglycerols and other vital substances.

Adults: Integral for sustained immune health.



Bone Marrow: Essential for the production and development of immune cells, playing a pivotal role in our body's defense system.



Spleen: Aids in immune function and filters blood, removing unwanted elements.



Liver: Plays a multifaceted role in immune support by:

- Filtering blood to remove germs or toxins.
- Producing immune-supportive proteins.
- Regulating the immune response for optimal health.

Alkyglycerols

benefit the body as it helps:



Support immune health [8][9]



The formation of blood and bone marrow cell membranes.[8]

Shark Liver Oil: One of the richest natural sources of alkyglycerols.



Key Ingredients in Shark Liver Oil:



Squalamine

Known for its antibacterial, antiviral, and antimicrobial properties, supporting immune health.



Vitamin A

Essential for vision, growth, and maintaining healthy skin and mucous membranes.



Vitamin E

A powerful antioxidant that supports immune system and skin health.



Vitamin D

Enhances calcium and phosphorus absorption for bone health and immune regulation.



Omega-3

Critical for heart, brain, and vascular health.

Shark Liver Oil Plus is Ideal For:

Everyday immune support.

Individuals facing stress, aging, or seasonal changes that could impact immune function.

Those looking to support cardiovascular health

Recognizing the subtle development of heart and vascular diseases influenced by a mix of uncontrollable and lifestyle factors.



Benefits of Shark Liver Oil Plus:



Provides robust support for the immune system.



Aids the body in recovering from certain illnesses and stress.



Protects cells against oxidative stress, maintaining overall wellness.

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Shark Liver Oil Plus

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A blend of shark liver oil, enriched with squalene and vitamin E for superior health benefits.



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Active ingredient content

Shark liver oil
320 mg
including docosahexaenoic acid
(DHA)
at least 165 mg

Squalene
275 mg

Vitamin E
3.35 mg



Non-GMO



Gluten-free



Fish gelatin capsules



Suitable for pescetarians

in one capsule

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Shark Liver Oil Plus now includes **additional squalene**, amplifying the product's antioxidant capabilities.

This enhancement offers cells greater protection against free radicals and speeds up the detoxification process in the body.

Clinically proven effects of shark liver oil

In a rigorous study, subjects with mildly elevated arterial stiffness experienced a significant reduction in **vascular wall stiffness** after taking shark liver oil.* [10]

Change in CAVI in the study group and placebo group



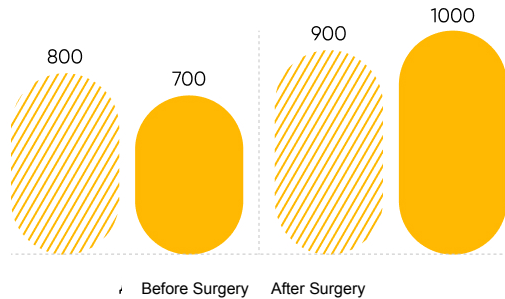
* This condition, characterized by less elastic blood vessel walls, can lead to serious cardiovascular issues.

Clinically proven effects of shark liver oil

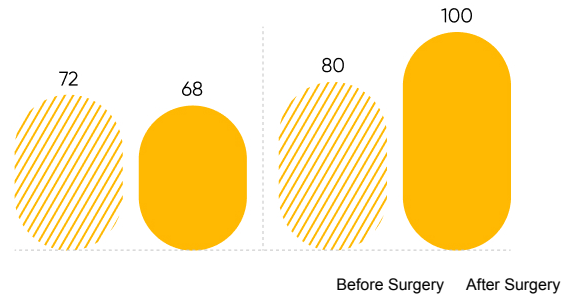
An open-label study observed a notable **increase in antibody levels** among older adults taking shark liver oil, suggesting an immune-boosting effect.[11]

Course: 4 weeks at 1000 mg daily

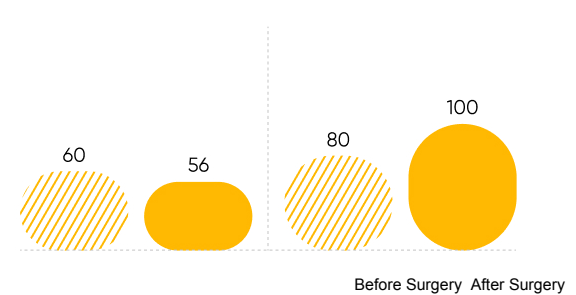
Immunoglobulin G level



Immunoglobulin A level



Immunoglobulin M level



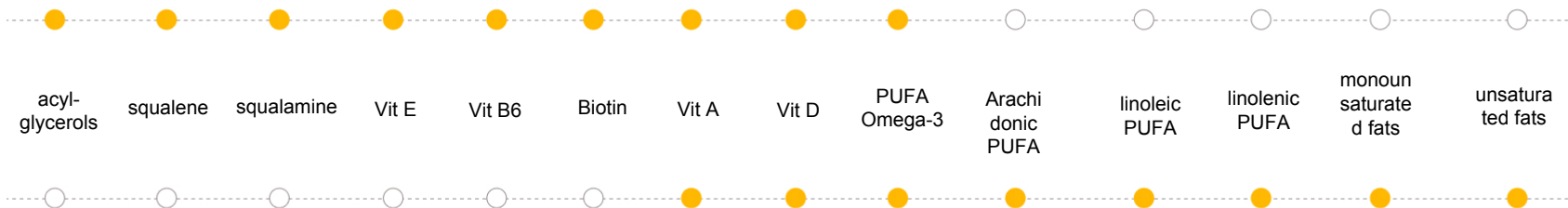
● Shark liver oil ○ Control group

* Standardized for alkylglycerins

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Is it possible to use shark liver oil as a substitute for fish oil?

Shark liver oil



Fish oil

No, however, combining these products can enhance support for your body.

Shark liver oil doesn't provide as much omega-3 PUFAs as fish oil. Nevertheless, it boasts higher concentrations of beneficial compounds like squalene and alkylglycerides than other sources.

Shark Liver Oil Plus benefits include:



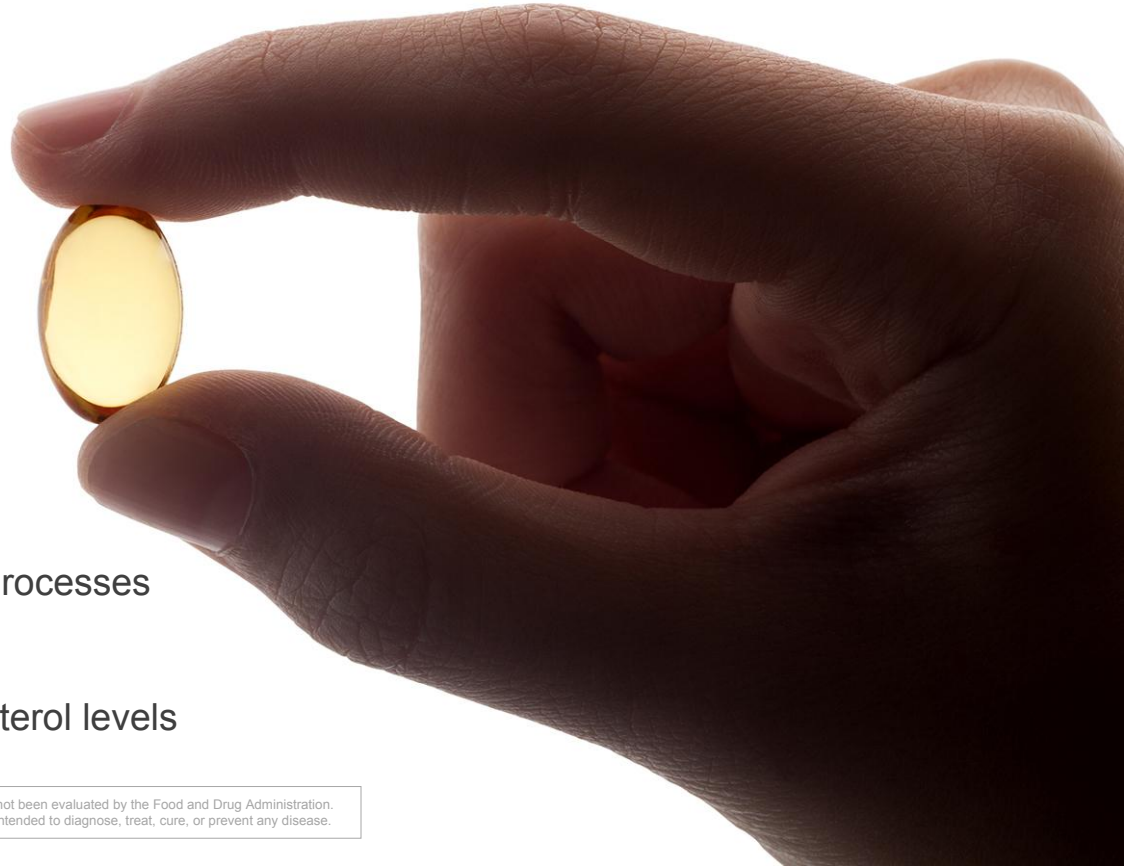
Support immune health



Aiding the body's natural healing processes
during illness or stress



Helping to maintain healthy cholesterol levels



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Code 2172

Shark Liver Oil Plus

Bonus points	13
Club price	\$20.00
Retail price	\$25.00



Literature

- 1.Squalene as a precursor of cholesterol in liver // ResearchGate URL:
https://www.researchgate.net/publication/10481357_Squalene_as_a_precursor_of_cholesterol_in_liver
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- 1.Current Insights Into the Biological Action of Squalene // ResearchGate URL:
https://www.researchgate.net/publication/325654280_Current_Insights_Into_the_Biological_Action_of_Squalene
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- 1.Squalene: More than a Step toward Sterols // PubMed URL:
<https://pubmed.ncbi.nlm.nih.gov/32748847/>
(DATE OF APPLICATION: 15.01.2024)
- 2.Effect of squalene on tissue defense system in isoproterenol-induced myocardial infarction in rats // PubMed URL:
<https://pubmed.ncbi.nlm.nih.gov/15225664/>
(DATE OF APPLICATION: 15.01.2024)
- 3.Squalene: A natural triterpene for use in disease management and therapy // PubMed URL: <https://pubmed.ncbi.nlm.nih.gov/19804806/>
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- 4.Biological action and clinical application of shark liver oil // ResearchGate URL:
https://www.researchgate.net/publication/6911715_Biological_action_and_clinical_application_of_shark_liver_oil
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7. Interdependence of Anti-Inflammatory and Antioxidant Properties of Squalene–Implication for Cardiovascular Health // MDPI URL:

<https://www.mdpi.com/2075-1729/11/2/103>

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2953404/>

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9. Multiple beneficial health effects of natural alkylglycerols from shark liver oil // PubMed URL:

<https://pubmed.ncbi.nlm.nih.gov/20714431/>

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10. Vascular effects and safety of supplementation with shark liver oil in middle-aged and elderly males // PubMed Central URL:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4508980/>

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11. Palmieri B., Pennelli A., Di Cerbo A. Jurassic surgery and immunity enhancement by alkylglycerols of shark liver oil //Lipids in Health and Disease. – 2014. – T. 13. – C. 1-5.