

POWERED BY KRILL: SCIENCE TO MARKET

FROM KRILL TO HIGH-VALUE FINISHED PRODUCTS



Scientifically Proven Benefits

Backed by 50+ human clinical trials and 135+ scientific studies



WELLNESS/ IMMUNE SUPPORT

- Increase the Omega-3 Index
- Improve the omega-6 to omega-3 ratio
- Increase the cell membrane fluidity
- Lower inflammatory markers
- Support immune function

Backed by 17
Published Human Clinical Trials



HEART SUPPORT

- Lower triglycerides levels in blood
- Increase the Omega-3 Index
- LDL cholesterol

Backed by 8
Published Human Clinical Trials



LIVER SUPPORT

- Support liver function
- Reduce fat accumulation
- Contribute to normal fat metabolism

Backed by 2
Published Human Clinical Trials



JOINT SUPPORT

- Reduce knee pain
- Reduce knee stiffness
- Improve physical function

Backed by 3
Published Human Clinical Trials



HEALTHY AGING SUPPORT

- Supports muscle mass & function against age-related decline
- Improves grip strength
- Helps protect muscle strength & function in older adults

Backed by 1
Published Human Clinical Trial



BRAIN AND DRY EYE SUPPORT

- Activate cognitive function
- Combat symptoms of dry eyes such as inflammation, irritation & redness

Backed by 2
Published Human Clinical Trials



PMS SUPPORT

- Relieve the emotional & physical symptoms related to premenstrual syndrome

Backed by 1
Published Human Clinical Trial



SKIN SUPPORT

- Improve hydration, elasticity & water retention in the skin

Backed by 4
Human Clinical Trials
(Aker BioMarine Proprietary data)



SPORTS PERFORMANCE SUPPORT

- Support muscle function & strength
- Promote healthy recovery rate after workout
- Prepare your body for optimal sports performance

Backed by 6
Published Human Clinical Trials

50+

HUMAN CLINICAL
TRIALS

135+

TOTAL STUDIES



Weight Loss Support

- Help support a healthy metabolism during weight loss
- Help preserve muscle mass and strength during weight loss

Backed by 1
Published Human Clinical Trial

4

APPROVED EFSA
CLAIMS

3 HEART HEALTH
1 LIVER HEALTH

TYPES OF KRILL OIL

KRILL

Krill are small marine crustaceans widely distributed in the world's oceans. They represent a key component of the marine food chain and contribute to ecosystem balance.

Their ecological relevance has been recognized in scientific literature since early naturalistic observations, and they continue to be studied in different research contexts.

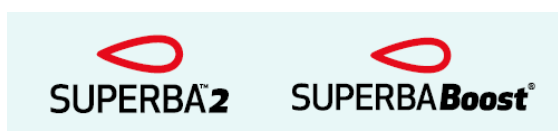
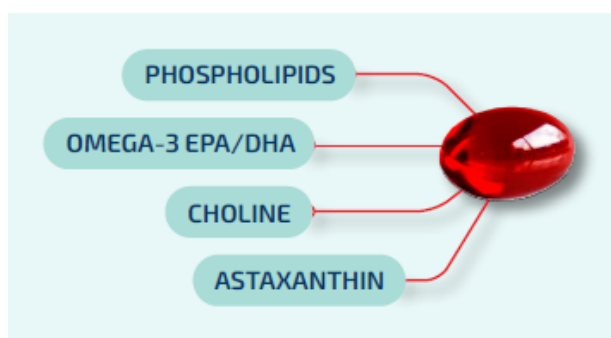
SUPERBA KRILL: ESSENTIAL MARINE NUTRIENTS DELIVERED IN AN OPTIMIZED FORM

Superba Krill oil is a **natural source of several nutrients**, including **phospholipids, omega-3 fatty acids (EPA and DHA), choline, and astaxanthin**. Its composition has been well characterized.

In Superba krill oil, omega-3 fatty acids are mainly bound to phospholipids, which may affect their absorption and transport in the body. Choline supports normal lipid metabolism, while EPA and DHA contribute to normal heart function under authorised conditions of use.

Overall, Superba krill oil is a multi-component ingredient that provides a combination of nutrients involved in normal physiological functions.

Superba Krill delivers these nutrients in a unique phospholipid form that the body naturally recognizes and efficiently absorbs at the cellular level.



SUPERBA® KRILL

All Superba Krill oils deliver the same core nutrients
— phospholipid omega-3s, choline, and astaxanthin
— in varying concentrations to suit different applications

Omega-3	22g/100g	27g/100g
EPA	12g/100g	15g/100g
DHA	5.5g/100g	7g/100g
Phospholipids	40g/100g	56g/100g
Choline	5g/100g	7g/100g
Astaxanthin	100µg/g	85µg/g

FUNCTIONAL FORMULATION CONCEPTS

Possibility of add flavouring into the softgel capsule shell to help mask the strong natural odor, improving palatability and consumer acceptance.



CARDIOVASCULAR SUPPORT

Krill oil softgel providing EPA and DHA in phospholipid form, combined with **vitamin B1** (thiamine), which contributes to normal heart function.

BRAIN & COGNITIVE FUNCTION

Krill oil with omega-3 fatty acids (EPA & DHA) combined with **zinc**, which contributes to normal cognitive function.

JOINT & MOBILITY SUPPORT

Krill oil rich in omega-3 fatty acids combined with **vitamin C**, which contributes to normal collagen formation for normal cartilage and bone function.

LIVER & LIPID METABOLISM

Krill oil naturally containing choline, combined with **chromium**, which contributes to normal macronutrient metabolism and maintenance of normal blood glucose levels.

SKIN HEALTH

Krill oil with phospholipids and astaxanthin combined with **vitamin E**, which contributes to protection of cells from oxidative stress.

GENERAL WELLNESS / DAILY SUPPORT

Krill oil softgel providing EPA, DHA, choline, and astaxanthin combined with **vitamin D**, which contributes to the normal function of the immune system.

OTHER FORMULAS ALREADY DEVELOPED OR NEW CONCEPTS

PLEASE CONTACT OUR SALES DEPARTMENT.

contacto@cloverty.com

www.cloverty.com

WHY CHOOSE US

CAPACITY

2,500 million soft gelatine capsules
Expanding in 2026

EXPERIENCE

Largest Spanish CDMO specialized in SGC technology

MARKETS

60% of productions is allocated to international markets

Major player in NSAID SGC manufacturing in Spain

VISION

World-Class Manufacturing & Lean Mindset

About us

Privately-owned CDMO

- Specialized in soft capsules.
- Strategic partner for the Pharmaceutical, Nutraceutical, Pet Health, and Cosmetic Industries.

Global presence: 50+ countries

Operating under diverse regulatory frameworks.

15+ years of expertise

- One of the top players in the CDMO EU Consumer Health market.
- Largest in soft gelatine capsules technology.





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Better health for life