



ConCordix Smart Chews[®]

 ConCordix is an innovation from Arctic Norway

Are you interested and want to learn more?
Visit ConCordix.com

Together we create health & wellness.

The most natural way
to deliver nutrients
next to food.



ConCordix is brought to you by the experts at 



NON-GMO
guaranteed



GLUTEN-FREE
guaranteed



NO ARTIFICIALS
guaranteed



NO SYNTHETICS
guaranteed



SUGAR-FREE
guaranteed



ALL NATURAL
available

We believe in wellness without limitations,
so we have removed the barriers of supplementation.

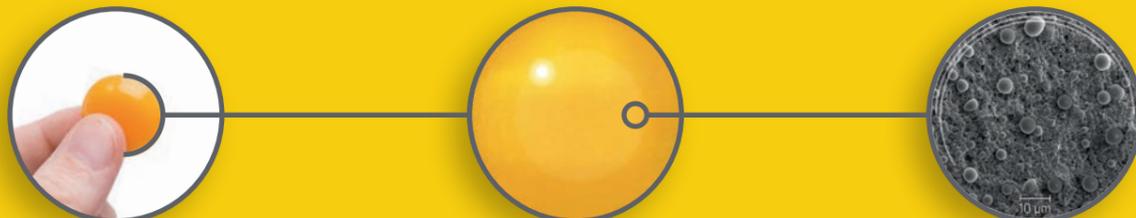
- 01 Easier to swallow
- 02 Enhanced absorption
- 03 Secured stability

Inspired by nature,
we mirror the structure of food.



Inspired by nature

Normally we ingest nutrients by eating food, which starts by chewing. Chewing makes it easy to take and helps digestion. Chewing activates the functions of your stomach and intestines, helping them absorb the nutrients into your body. Food, like salmon, is a great source of Omega-3s. The microscopic image shows how we mirrored the structure of food. In the ConCordix Smart Chews, you can see the same small oily droplets.



Mirror the structure of food

ConCordix Smart Chews are the result of more than 10 years of exploration by Norwegian scientists to reinvent supplementation. They have been developed by leading nutritional experts, who have removed the barriers of supplementation through a unique technology designed to mirror the structure of food.



Enjoy daily freshness

We package with the purpose of secured stability. To ensure high quality and longterm stability, the Smart Chews are hygienically sealed protecting them from the damaging effects of oxygen, light and moisture.

We make supplementation
a fun experience for all.



Crazy amounts of nutrients in one single Smart Chew

One Smart Chew can contain up to 750 mg of marine oil and up to 40-44% of oil-soluble ingredients.

Delight your senses

Chewable supplements are loved by all.

Flavored the healthy way

Naturally, sugar-free, no risks of dental issues, obesity or diabetes.