NORDIC SEAFARM Seaweed from Sweden

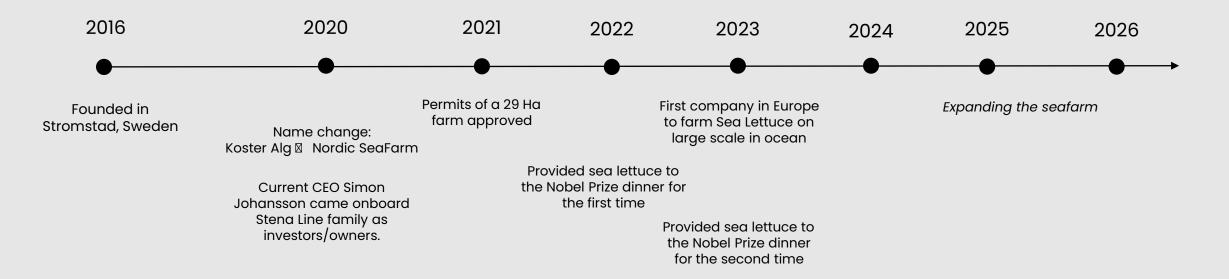


Nordic SeaFarm - founded in 2016

Nordic SeaFarm was founded in 2016 as a pioneering R&D company by Sweden's leading researchers in seaweed cultivation. As a spin-out from University of Gothenburg, we are proud of our deep roots in research & development.

Today, Nordic SeaFarm is one of Europe's leading producers of organic seaweed and an established supplier of high-quality seaweed products. Our regenerative farms are located on the Swedish west coast in nutrient waters.

We are a team of 11 people with a strong mix of technical and commercial expertise, with an experienced Board of Directors with extensive business and scientific experience.



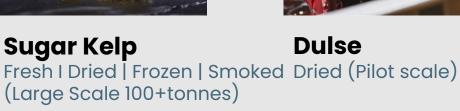
Seaweed Products



Sea Lettuce Brinned | Dried | Frozen (Large Scale 100+tonnes)



Sugar Kelp





Applications of Seaweed:

- Food and Nutrition
- Bioplastics
- Agriculture
- Cosmetics and Personal Care
- Pharmaceuticals
- **Environmental Management**
- Textiles and Fabrics
- Building/Construction
- **Animal Feed**

For more information and to order: order@nordicseafarm.com

Seaweed Hatchery & Processing

Hatchery operations at Tjärnö → Moving to Strömstad in 25/26

New Drying/Processing site in Strömstad from 1st of August.

Already drying kelp and other species for several Nordic and European actors.

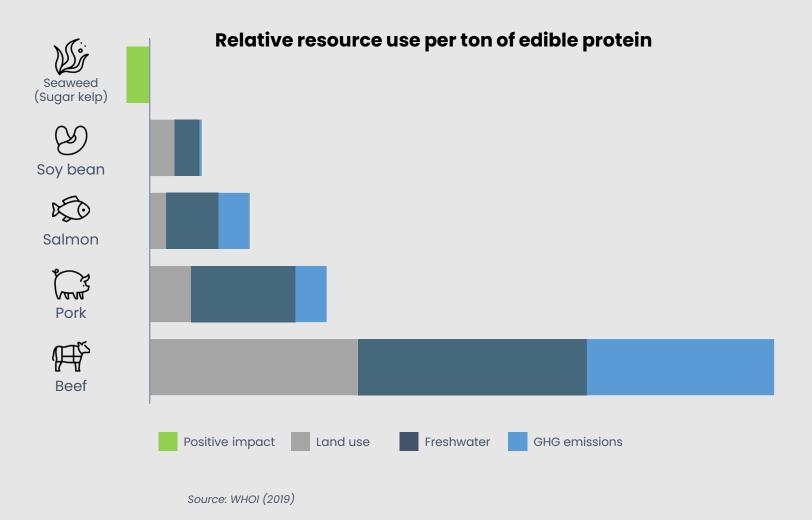
We have Capacity to dry more! And Blanch/Freeze...





Seaweed: Truly Regenerative

COMPARING NUTRITION SOURCES | SEAWEED IS A TRULY REGENERATIVE SOURCE OF NUTRITION





Perception of Sugar Kelp as food in Sweden

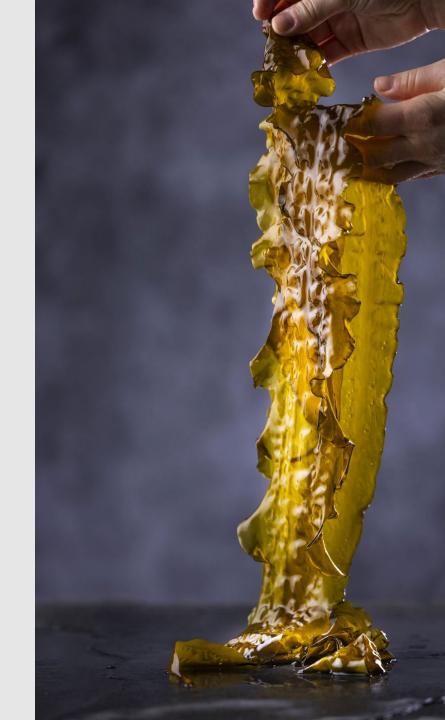
"Everybody" wants it!
Still No one use it on scale, why?

- Make Seaweed "Norm". Create the Market.... (Education, communication, courage dare to be first....)

- Price
- Processing

- lodine

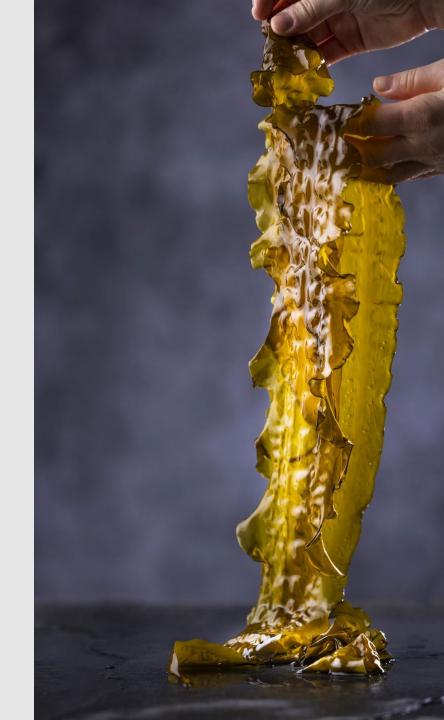




Perception of Sugar Kelp as food in Sweden

Success cases:

- Nobel Price Dinner
- Fresh Seaweed to +50 restaurants / My SeaFarm
 - Havsknäcke, Seaweed Crackers
 - -Havsaioli, Korshags



Why Seaweed?

Seaweed combats climate change, boosts our health with essential nutrients, supports economic growth through diverse applications, promotes sustainable farming practices, and enhances food security and coastal resilience.

- Environmental Benefits: Seaweed absorbs carbon dioxide much faster than land plants. Seaweed farms also improves water quality and provide habitats for marine life, enhancing biodiversity and combating ocean acidification.
- Nutritional Advantages: Seaweed is full of essential vitamins, minerals, protein, fiber, and antioxidants, making it highly nutritious. It supports thyroid health, improves gut health, and can reduce the risk of heart disease and diabetes (different species has different characteristics)
- **Economic Growth:** Expanding seaweed farming can create jobs, especially in coastal areas. Seaweed has different applications, offering many different economic opportunities.
- Sustainable Farming: Seaweed farming doesn't need arable land, fresh water, or fertilizers.

Seaweed = a true climate hero



Why farmed seaweed from Nordic SeaFarm?

Consistent quality

> By planting and harvesting same months every year, superior and consistent quality is guaranteed.

Truly regenerative

> Farmed seaweed actively restores and improves the health of our oceans and has a net positive climate footprint at farm site.

Transparent traceability

> From the heritage in pristine and nutritious Nordic waters, supply chain and origin of all products.

Strong scalability

> Through efficient farming practices, fast scalability is enabled without compromising on local ecosystems.



Team

Management & Operational team



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