

FUCOIDAN AND LAMINARIN

Complex polysaccharides naturally present in kelp protect skin from environmental stressors like dehydration and UV radiation

MULTIFUNCTIONAL BIOACTIVE

Power up your formulation lineup with serums, moisturizers, toners, masks & more

What It Does

Clinically proven to hydrate, soothe & brighten

MAXIMIZES HYDRATION

Forms a breathable moisture-binding layer to help protect and replenish skin

IMPROVES APPEARANCE

Leaves skin looking and feeling softer, smoother & more luminous

DELIVERS ANTIOXIDANT BENEFITS

Helps defend against free radicals and other external stressors

Surface the Evidence

100%

(18-45yrs) 3% usage 75% -**HYDRATION** 50% 25% **Immediate** 4 Hours 8 Hours 24 Hours

macro oceans

We transform 100% traceable kelp into potent marine bioactives and innovative materials brilliantly designed for beauty and beyond.













Big Kelp Hydration™

INCI: Laminaria Saccharina Extract. Glycerin, Sodium Benzoate

SOLUBILITY: Water

USAGE: 2-4%

APPEARANCE: Liquid

COLOR: Pale to amber brown

Alaska Sugar kelp Saccharina latissima

80%

improvement in skin hydration

immediate boost in 26% Immediate boost in skin barrier function

up to 24hrs

of significant & lasting benefits



33

participants







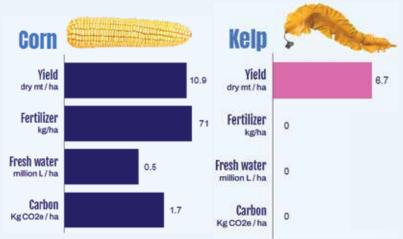




macro oceans

At the heart of Big Kelp Hydration™ is a story of renewal, resilience, and reverence for nature.

Sustainable Sea Science



Supports Fishing Community

Alaska Ocean Farms is a premier regenerative seaweed farm based in Kodiak, AK since 2017.



From Tide to Touch



BEYOND BIOACTIVES

Turning the Tide on Carbon

Our expertise runs deep. Together, we can build a low-carbon future

rom Sea to Soil



Macro Oceans proudly partners with OceanMade to make plantable seed-starters made from seaweed & recycled organic fibers

uper Sea Food



A nutritional powerhouse packed with essential vitamins, minerals and fiber.

Sustainable and scrumptious!

Soon-To-Sail



Alginate



Cellulose

New Launches are underway! Funtional Ingredients, Food Texture & Packaging