



Fish for the Soil - Connecting Land and Sea

The sea is rich in essential nutrients that support soil, plant and human health. These nutrients fuel the soil microbiome, creating a healthy ecosystem for plants. Historically, fish migrations in rivers and land predators of marine species brought these nutrients to land, but urban development at the coast has disrupted this cycle.

Our fish-based garden booster restores coastal soils with the minerals, fats and proteins from the sea, supporting soil heath. Fish fertilizer is an ancient practice, and we aim to honor these techniques on the Chumash lands of our region.

We create our fish fertilizer by grinding fresh local fish scraps and fermenting them with molasses and lactobacillus, a beneficial bacteria.

The mixture ferments for 8 weeks, then is strained to create a micronutrient-rich solution ideal for foliar spray or soil drench.

About 90% of the fish is digested in this process, providing vital nutrients for your farm or graden.

Several local farms and Lotusland have been using our product with great success!

Contact us to at



Info@gethookedseafood.com to get a sample or discuss joining our farm trials to measure the performance of our product.

Or learn more on our website, GetHookedSeafood.com or the QR above.