

Granular Kelp Meal



Granular Kelp Meal is a 100% organic soil amendment made from *Ascophyllum Nodosum* seaweed, the seaweed species best suited for agricultural and horticultural applications.

Plants don't work alone. They depend on the host of beneficial microbes in the soil to help them extract water and nutrients from the environment, and to protect them against disease-causing pathogens. By feeding the beneficials, Granular Kelp Meal improves the health of soil, and therefore the health of the plants that grow in it. Granular Kelp also contributes essential plant amino acids and carbohydrates, to feed plants directly.

Granular Kelp Meal is a great source of:

- Amino acids
- Carbohydrates
- Essential proteins
- Potash

Granular Kelp Meal:

- Stimulates beneficial soil microbes.
- Feeds plants directly.
- Adds potash to the soil, which increases yields, nutritional value of crops, flower production, and improves disease resistance.
- Has a very long residual. It can remain in the ground many months, feeding plants and beneficial microbes. This means less frequent applications are needed, making Granular Kelp very cost-effective.
- Is 100% organic
- Is derived from sustainable-farmed *Ascophyllum Nodosum* seaweed.
- Every stage of the production process is environmentally-friendly and won't destroy the Earth.

APPLICATION RATES:

Crops: *Broadcast*: 300 lbs. per acre. *In a row*: 200 – 300 lbs. per acre

Established Plants: *Ornamentals and shrubs*: 1 cup per 4 ft. of plant height. (Apply in spring with new growth as needed throughout the year. Call us for more information)

As a Soil Amendment: *Soils low in OM*: Apply 2 lbs. per 60 sq. ft. *Soils with medium OM*: Apply 1 lb. per 80 – 90 sq. ft (apply every year around drip zones)

To Improve Spot Areas in Lawns: Apply 10 lbs. per 100 cup per 100 sq. ft. or 1 cup per 3 sq. ft.

For Flowers and Gardens: Use 3 lbs. per 100 sq. ft.

For Trees: Use 1 lb. (or 3 cups) per inch of trunk diameter.