

# U.S.Sea Kelp

U.S.Sea Kelp is a nutrient-rich seaweed extract. It provides absorbable plant sugars, naturally-occurring plant growth hormones, amino acids, and potassium. It's an excellent source of organic matter to fortify the soil.

U.S.Sea Kelp can be applied to flowers, fruit, vegetables, ornamentals, turf, tree and vine crops, field crops, row crops, trees, etc.



States U.S.Sea Kelp Registered: AL, AZ, CA, CO, CT, DE, FL, GA, ID, IL, IN, IA, KS, LA, MD, MA, MI, MN, MO, NV, NJ, NY, NC, OH, OK, OR, PA, SC, TN, VA, WA, WV, WI

## Titasa USA LLC OMRI Listed Products

Liquids U.S.Sea Kelp  
Liquids U.S.Fish Hydrolysate  
Liquids U.S.Humate Plus  
Liquids U.S.Yucca  
Liquids U.S.Vermap  
Granular U.S.Kelp Meal 1-0-2  
Granular U.S.Nutri-Cast 3-4-2  
Granular U.S.Vermacompost Fine Grade  
Granular U.S.Vermacompost Standard Grade  
Granular U.S.Vermax 4-4-2 w/9% Ca  
Soluble U.S.Coral Calcium  
Soluble U.S.Humic Acid Powder



# U.S.Sea Kelp

Organic Liquid Fertilizer

**OMRI**

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# U.S. Sea Kelp

## Organic Liquid Fertilizer



### About U.S. Sea Kelp:

- Rich in potassium, as well as natural trace elements from seawater.
- U.S. Sea Kelp is rich in cellulose, an organic molecule which is easily broken down into sugars that can be used by plants and soil microbes.
- Rich in organic carbon which can easily be used by both plants and soil microbes.
- U.S. Sea Kelp improves water-holding capacity of soils, reducing the need for watering.

### Mixing Instructions:

When mixing with water, fill container halfway, then add product and the remaining water.  
Gallon Mix: While agitating the solution add 3 fluid ounces of U.S. Sea Kelp to 1 gallon of water.  
Tank Mix: While agitating the solution, add 1 gallon of U.S. Sea Kelp to 50 gallons of water.

**Directions For Use: Shake well before use. Do not store diluted.**  
**Shelf life is 2 years from date of purchase.**

### Application Rates

**Apply 50 gallons of U.S. Sea Kelp mixture per acre. (40 ounces per 1,000 ft<sup>2</sup>)**

**Agricultural:** Use the Black Sea Kelp tank mix instructions and apply before planting season and throughout the growing season as needed.  
**Germinating Seeds:** Use the Black Sea Kelp gallon mix instructions, and apply after you have your seeds sown. If seeds need to be soaked, use the Black Sea Kelp mixture.  
**Turf/Lawn:** Use the Black Sea Kelp tank mix instructions and apply monthly during growing season and again in late fall.  
**Nursery/Greenhouse:** Use the Black Sea Kelp gallon mix instructions and apply as if regularly watering up to four times a year.  
**Hydroponic Gardens:** Use the Black Sea Kelp gallon mix instructions and apply after plants are established, monthly

### Guaranteed Analysis:

Total Nitrogen (N) . . . . . 1.0%  
1.0% Water Soluble Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>) . . . . . 1.0%  
Soluble Potash (K<sub>2</sub>O) . . . . . 10.0%  
Derived from: Ascophyllum Nodosum, Potassium Hydroxide.



### Product Sizes Available:

1Gallon    2.5Gallons    5Gallons  
55Gallons    275Gallons