

U.S.6-20-6

A high-performance bio-synthetic fertilizer for general use. U.S.6-20-6 delivers the most essential nutrients rapidly. It serves as a middle-ground between synthetic and organic fertilizers. U.S.6-20-6 can be applied to flowers, fruit, vegetables, ornamentals, turf, tree and vine crops, field crops, row crops, trees, etc.



States U.S.6-20-6 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.6-20-6

Liquid Fertilizer

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Liquid Fertilizer



About U.S.6-20-6:

- U.S.6-20-6 is a combination organic/synthetic fertilizer produced from sea kelp, soluble organic matter, and standard chemical fertilizers.
- It's an excellent source of available phosphate.
- It's best-suited for high-nutrient applications like turf installations and golf course maintenance.
- U.S.6-20-6 provides high-dose nutrients as well as support for soil health and structure.

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.6-20-6 to 1 gallon of water.

Tank Mix: While agitating the solution, add 1 gallon of U.S.6-20-6 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.6-20-6 mixture per acre. (40 ounces per 1,000 ft²)

Agricultural: Use the U.S.6-20-6 tank mix instructions and apply before planting season and throughout the growing season as needed.

Germinating Seeds: Use the U.S.6-20-6 gallon mix instructions, and apply after you have your seeds sown. If seeds need to be soaked, use the U.S.6-20-6 mixture.

Turf/Lawn: Use the U.S.6-20-6 tank mix instructions and apply monthly during growing season and again in late fall.

Nursery/Greenhouse: Use the U.S.6-20-6 gallon mix instructions and apply up to four times a year.

Guaranteed Analysis:

Total Nitrogen (N) 6.0%

6.0% Ammoniacal Nitrogen

Available Phosphate (P₂O₅) 20.0%

Soluble Potash (K₂O) 6.0%

Derived from: Aqua Ammonia, Phosphoric Acid, and Potassium Hydroxide

ALSO CONTAINS NONPLANT FOOD INGREDIENT:

9.87% Humic Acid (Derived from Leonardite)



Product Sizes Available:

1Gallon 2.5Gallons 5Gallons

55Gallons 275Gallons