

U.S. Vermacompost

U.S.Vermacompost is a high-quality plant compost. It provides organic matter, which helps the soil hold water and nutrients, and naturally occurring fungi, which help decompose organic matter in the soil and release soil-bound nutrients.

U.S.Vermacompost improves soil health, and the health, vigor and strength of your plants.



States U.S.Vermacompost: Fine Grade Registered:
WAITING FOR REGISTRATION APPROVAL

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. Vermacompost 1.0-0.5-0.5

Organic Compost

OMRI

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About U.S.Vermacompost:

- U.S.Vermacompost can be applied as a soil medium, topically, blended with the existing soil, or mixed with other fertilizers.
- Increases water holding capacity of the soil, reducing irrigation frequency and increasing stress tolerance during harsh conditions.
- Makes nutrient delivery more efficient over an extended period.
- Delivers robust and diverse microbial populations.
- U.S.Vermacompost can be applied to flowers, fruit, vegetables, ornamentals, turf, tree and vine crops, field crops, row crops, trees, etc.

Application Rates

Initial Application: Apply up to 3,500 pounds of U.S.Vermacompost:Fine Grade per acre. (80 pounds applied per 1,000 ft2.)

Established Application: Apply up to 1,750 pounds of U.S.Vermacompost: Fine Grade per acre. (40 pounds applied per 1,000 ft2.)

Blending Ratio: Mix 20% of U.S.Vermacompost: Fine Grade to 80% of the native soil or blending material. The 20/80 ratio should be based on weight of the fertilizer and/or soils blended total weight.

Turf/Golf Greens: Mix 5% of U.S.Vermacompost: Fine Grade to 95% of the native soil or blending material. The 5/95 ratio should be based on weight of the fertilizer and/or soils blended total weight.

Established Lawn: Use the U.S.Vermacompost: Fine Grade established application rate and apply U.S.Vermacompost topically by hand or with a spreader up to four times annually.

Lawn Installation: Using a spreader, use the U.S.Vermacompost: Fine Grade initial application rate and apply before sod/seeds are planted. (To winterize your lawn apply U.S.Vermacompost: Fine Grade in late Fall using the established application rate).

Nursery/Greenhouse: Use U.S.Vermacompost: Fine Grade as a top dress application for your existing plants or you can use U.S.Vermacompost: Fine Grade as a blended soil medium with existing soil.

House/Individual Plant: Use U.S.Vermacompost: Fine Grade as the soil medium or you can top dress your plants.

Guaranteed Analysis:

Total Nitrogen (N) 1.0%
 Available Phosphate (P2O5) 0.5%
 Soluble Potash (K2O) 0.5%

Derived from: Composted yard trimmings and recycled food.



Product Sizes Available:

40 lb Bag

2,000 lb Sac