

USAGE & RATE GUIDELINES

When using liquid soluble humus product, the frequency of the application interval is almost as important as how much you use. The more frequent you can make applications, the more effective the product will be. For large areas, decide how much you want to use during the year and divide it among a reasonable number of applications. Applying as frequently as every two weeks - while ideal - may be difficult to manage. Applying once per month is better than applying once every three months. Applying once every three months is better than not using it at all.

When using dry soluble humus product, the first application should go on today. Subsequent applications should be divided between spring and fall. If only one application per year is desired, applying in the fall is preferable. The dry product is naturally slow release.

ALWAYS FOLLOW PRODUCT LABEL GUIDELINES

Home & Garden (Liquid)

- **Indoor Plants:** Add 2 teaspoons of liquid product to a gallon of water and use for irrigation as you normally would. If liquid plant food is also being used, add each separately to the water and stir.
- **Outdoor Plants:**
 - Individual Plants: Add 1/2 cup of liquid product to 5 gallons of water and apply 1/2 pint of dilute mix to small plants, up to 1 1/2 pints for larger plants. If liquid plant food is also being used, add each separately to the water and stir. Irrigate following application.
 - Broad Area: In a hose-end sprayer or pump-up sprayer, apply 1/2 cup of liquid product per 1000 square feet in as much water as is reasonable. If liquid plant food is also being used, add each separately to the water and stir. Irrigate following application.

Home & Garden (Dry)

- **Indoor Plants:** Apply 1/2 teaspoon to the base of each potted plant and irrigate.
- **Outdoor Plants:**
 - Individual Plants: Add 1/2 to 1 teaspoon to the base of each plant and irrigate.
 - Broad Area: Apply 1 to 3 pounds per 1000 square feet and irrigate.

Farms (Liquid)

- As much as 12 gallons annually per acre may be used in 1 to 2 gallon per acre applications.

- Good results have been experienced with as little as 1 gallon per acre using one application.
- Use higher dosage with problematic soils such as high salt content soil, high or low pH soil, sandy soil, heavy clay soil, or soils with depressed microbiology.
- Combine with **liquid** fertilizer at the rate of 1 gallon per 10 gallons of fertilizer.
 - If reasonable, add the liquid product to some water, add the fertilizer, and agitate as you top off the water.

Farms (Dry)

- Apply 20 to 40 pounds per acre once or twice a year - fall and spring.
- Combines well with dry fertilizers.

Nursery & Greenhouse (Liquid)

- Apply 4 to 8 fluid oz. per 1000 square feet in the irrigation water.
- Combine with liquid fertilizer, if desired, to take advantage of salt effect-mitigation benefits.

Nursery & Greenhouse (Dry)

- Use in potting soil mix at a rate of 1 part dry soluble humus to 50 parts soil mix by weight or volume.

