

Rates at a Glance



Maximize greenhouse production and improve plant survival at retail using less water.

During production:

Inject 10 ppm (1/8 ounce per 100 gallons of water) in every irrigation *or*
Inject 100 ppm (1 1/4 ounces per 100 gallons of water) weekly *or*
Inject 600 ppm (7 2/3 ounces per 100 gallons of water) every 4 weeks.

Prior to Shipping:

Inject 600 ppm (7 2/3 ounces per 100 gallons of water) within one week of shipping



Wets growing mixes quickly and evenly for uniform plant growth.

Preparation of plug or propagation media:
Apply 1/2 pound per cubic yard of mix.

Preparation of flats, pots, hanging baskets, and nursery container mixes:
Apply 1 pound per cubic yard of mix.



Ensures uniform spreading and penetration of foliar directed pesticides and fertilizers for improved performance.

As an adjuvant with foliar applied pesticides and fertilizers: Apply 6-16 ounces per 100 gallons of water. Follow pesticide or fertilizer labels for specific rate recommendations.

Sticking cuttings (poinsettia, geranium, etc.):
Prepare 3-4 ounces in 100 gallons of water. Dip cuttings before sticking or spray freshly stuck cuttings immediately following sticking, then begin misting.



Protects trees, shrubs and turf against drying during transplanting or desiccating winter conditions.

Spray trees and shrubs with 8 ounces in 1 gallon of water to protect plants exposed to desiccating winter weather and salt spray. Spray turf before first snow cover at 2 ounces per 1000 square feet.



Ornamental Products

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Prevents algae in ponds, lakes and fountains using a self-dispersing delivery system that stays suspended in the water column for more complete treatment.

Apply initial dose at 1/3 gallon (44 ounces) per acre-foot of water. Apply maintenance dosage of 1/6 gallon (22 ounces) per acre-foot of water. Safe for fish bearing ponds.
(1 acre-foot of water = 326,000 gallons)



Increases rootzone moisture retention to reduce watering frequency and increase plant survival.

Seeding and Sodding: Uniformly incorporate 3.5 lbs SuperSorb-C (or SuperSorb-F) per 1000 sq ft (150 lbs/acre) into the top 2-3 inches of soil before sodding or seeding.
Transplanting Trees and Shrubs: (SuperSorb C, Coarse Particle) Use 1 ounce per 1 foot rootball diameter or 5 gallon container.