

Rates at a Glance



Promotes rapid wetting of hard-to-wet soils and mulch for better plant survival and uniform, lush grass.

Aqueduct Liquid: Apply 8 ounces per 1000 square feet in 1 gallon of water. Reapply 8 ounces per 1000 square feet in 1 gallon of water on a weekly basis until problem is alleviated. Aqueduct does not need to be watered in following application.

Aqueduct Granular: Apply 2.5 pounds per 1000 square feet. Re-apply every 6-8 weeks or as needed. Aqueduct does not need to be watered in immediately following application.



Ensures rapid infiltration, reduced runoff and quick delivery of water, fertilizers and chemicals into the soil for maximum performance and increased water savings.

Dispatch is available in two formulations. Inject Dispatch Injectable through the irrigation system at 12-24 ounces per acre weekly. Dispatch Sprayable can be tank mixed with most turf management products and sprayed weekly at 8 ounces per acre, every two weeks at 16 ounces per acre, or every three weeks at 24 ounces per acre.



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)*



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.



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:** Use 1 ounce SuperSorb C (Coarse Particle) per 1 foot rootball diameter or 5 gallon container.



Ensures uniform spreading, penetration and coverage of foliar directed sprays even on the most difficult to wet surfaces.

Apply 6-16 ounces per 100 gallons of spray solution. When applying herbicides on difficult to kill weeds, rates at the higher end of this range should be used.