

Turf Products

Rates at a Glance



Ensures consistent moisture and air levels throughout the rootzone, reduces surface wetness, results in firmer playing surfaces and increased turf resilience.

Apply 6 ounces per 1000 square feet in 2 gallons of water. For full plant health benefits, Revolution must be applied monthly throughout growing season. Revolution is safe to turf and does not need to be watered in immediately. Watering is required to move product throughout the rootzone. For sand rootzones water in with 1/3 inch of water. On native soil "push up" greens, apply up to 1/2 inch of water.



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.



Promotes fast wetting and re-wetting for rapid recovery from dry spots and other existing water management problems.

Apply 8 ounces per 1000 square feet in 1 gallon of water. Reapply 4-8 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. Irrigation should be applied before the next mowing to enhance product movement into the soil.



Enhances turfgrass uniformity by establishing matrix flow in the rootzone, thus increasing water use efficiency in treated areas of highly managed turf.

Apply 4-6 ounces per 1000 square feet in 2 gallons of water every 30 days. Primer Select does not need to be watered in following application. Irrigation should be applied before the next mowing to enhance product movement into the soil.



Long-term surfactant that gives you guaranteed 90-day safe protection against development of dry spot.

Apply 16 ounces per 1000 square feet in 5 gallons of water before dry spot conditions develop. Apply a post-treatment syringe cycle to activate. For control beyond 3 months, a subsequent application of 8 ounces per 1000 square feet in 2 gallons of water may be required for extended performance though the fall period. Can also be used monthly at 4-6 ounces per 1000 square feet.



Affordable water management treatment to move water quickly and efficiently into the soil on large turf areas.

Inject 24-32 ounces per acre, or up to 48 ounces per acre for more difficult areas. For conventional sprayers apply at 3/4-1 ounce per 1000 square feet in at least 1 gallon of water. Apply monthly or as needed throughout the growing season.



A convenient supplementary surfactant treatment for problem spots and improved hand watering efficiency.

Apply Advantage pellets as often as needed to relieve turf stress. One Advantage Pellet will cover 4-6 greens, watering at a rate of 8-10 minutes per green. (Rate at which pellet dissolves will vary with water pressure, quality, flow rate and temperature.)

AQUAPLEX amino 

Enhances turf's natural ability to manage stress and tolerate high EC environments.

Apply at or before the onset of salt related stress. Repeat application every 2-4 weeks depending on severity of stress. For greens apply at 1.5 gallons with a spray volume of 50 gallons of water per acre. For fairways and roughs, apply at 1.5 gallons with a spray volume of 30-40 gallons of water per acre.

BLAST 
SPRAYABLE®**BLAST** 
INJECTABLE®

Safely dissolve carbonate build-up in the soil, rapidly open soil pores for better infiltration and percolation of water, and free up calcium, magnesium and other bound nutrients.

Inject Blast Injectable at 1-2 gallons per acre monthly or as needed. For more severe conditions, inject 2 gallons per acre every other week until conditions improve. Apply Blast Sprayable at 32-64 oz per acre with a spray volume of 50 gallons of water per acre. Apply once a week for three weeks for initial effect, then every 2 weeks as needed through the growing season.

CALTRISAL ST 

Improves soil structure and overcomes salt and sodium issues by keeping calcium soluble in the soil.

Apply ½ to 1 gallon of Caltrisal in 40 to 50 gallons of water per acre. Follow with ¼ to 1 gallon of Caltrisal in 40 to 50 gallons of water weekly or monthly as needed. (Caltrisal can be metered into irrigation systems.)



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.



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.



Water absorbant polymer that, when incorporated at planting time, 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.



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)