














AQUATROLS®

For over 50 years Aquatrols has been the leading provider of surfactant and other technologies used to optimize soil-plant-water interactions

	2.5 gallon 30 gallon	<p>Patented technology that ensures consistent moisture and air levels throughout the root zone, reduces surface wetness, results in firmer playing surfaces and increased turf resilience. Apply 6 ounces per 1,000 sqft. per month. For sand root zones water in with 1/3 inch of water, native soil “push-up” greens water in up to 1/2 inch. Revolution does not need to be watered in immediately.</p>
	5 gallon 30 gallon	<p>Enhances turfgrass uniformity by establishing matrix flow in the root zone, thus increasing water use efficiency in treated areas of highly managed turf. Apply 4– 6 ounces per 1,000 sqft. per month. Primer Select does not need to be watered in immediately.</p>
	2.5 gallon 30 gallon 55 gallon 50 lb SWDG	<p>Promotes fast wetting and re-wetting for rapid recovery from dry spots and other existing water management problems. Apply 8 ounces per 1,000 sqft.. Reapply 4– 8 ounces per 1,000 sqft. on a weekly basis until problem is alleviated. Aqueduct does not need to be watered in immediately.</p>
	5 gallon 30 gallon 55 gallon	<p>Patented technology that maximizes irrigation efficiency and distribution uniformity, providing up to 50% water and energy savings. Inject through irrigation system at 12– 24 ounces per acre per week.</p>
	2.5 gallon 30 gallon	<p>Dispatch sprayable can be tank mixed with most turf management products and sprayed weekly at 8 ounces per acre, every 2 weeks at 16 ounces per acre, or every 3 weeks at 24 ounces per acre.</p>
	5 gallon 30 gallon 55 gallon 40 lb SWDG	<p>Guaranteed safe protection against water repellency problems for 90 days. Apply 16 ounces per 1,000 sqft. before dry conditions develop. Apply a post-treatment syringe cycle to activate. For control beyond 3 months, a subsequent application of 8 ounces per 1,000 sqft may be required.</p>
	1 gallon 2.5 gallon	<p>University research has proven and grower experience has verified that plants thrive when AquaGro L is consistently applied throughout production. More benefits of AquaGro L with PsiMatic Technology include: Overcoming the mix’s inability to wet uniformly; More efficient and profitable crop production; Improving plant vigor; Saving water and money; Better plant survival at retail</p>
	1 gallon 5 gallon	<p>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 1,000 sqft.</p>
	2.5 gallon 30 gallon	<p>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)</p>
	1 gallon	<p>CapSil is a 100% active blend of organo-silicone and non-ionic surfactants that enables solutions to spread over the entire leaf surface evenly. Benefits include: Ensures uniformity and spreading of foliar applied products; Reduces disease incidence; No concern of burn; No need to repeat treatments</p>
	55 gallon 260 gallon	<p>Infiltrix® improves the infiltration and penetration of applied irrigation water. This formulation can be applied to all fine turf species. Infiltrix may be applied through irrigation system or by conventional spray rig equipment. Inject 24-32 fl oz per acre. Apply monthly or as needed throughout the growing season. For more difficult areas, Infiltrix may be applied at up to 3pts(48 fl oz) per acre.</p>

CHEMICALS