

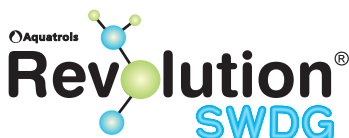
Turf Products-Canada

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 185 mL per 100 m² (6 oz/1000 ft²) in 8 L (2 gal) 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.



Revolution SWDG-Apply 1.8 Kg per 100 m² (3.75lbs/1000 ft²). Apply monthly beginning at least 1 month prior to the onset of stress conditions. Less than 6 mm (0.25 in) of irrigation is necessary to move Revolution SWDG off its carrier. Irrigate to move into rootzone prior to mowing.



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

Apply 125 mL per 100 m² (4 oz/1000 ft²) in 7.5 Liters (2 gal) of water every 30 days. Primer 604 does not need to be watered in following application. Irrigation should be applied before the next mowing to enhance product movement into the soil.



Primer 604 Granular-Apply 1.2 Kg per 100 m² (2.5 lbs/1000 ft²). Apply monthly. Rainfall or irrigation is necessary to release Primer 604 Granular off its carrier. Irrigate before next mowing.



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 Injectible through the irrigation system at 1-2 L per hectare (12-24 fl oz/acre) weekly. For difficult to wet areas you can use 3.5 L per hectare (48 fl oz/acre).



Dispatch Sprayable can be tank mixed with most turf management products and sprayed weekly at .58 L per hectare (8 oz/acre), every two weeks at 1.16 L per hectare (16 oz/acre), or every three weeks at 1.75 L per hectare (24 oz/acre).



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

Inject 1.8-2.3 L per hectare (24-32 fl oz/acre). Apply monthly as needed. Irrigate in before mowing. For conventional sprayers apply 24-32 mL per 100 m² (3/4-1 fl oz/1000 ft²) in at least 4 L (1 gal) of water. Apply monthly or as needed throughout the growing season.



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

Spray trees and shrubs with 236 mL (8 oz) in 3.8 L (1 gal) of water to protect plants exposed to desiccating winter weather. Spray turf before first snow cover at 30-60 mL per 100 m² (1-2 fl oz/1000 ft²) in as little water as necessary to coat blades.