



Hydration™ A-Plus is an acid-based penetrant and water holding agent that dissolves bicarbonates and frees calcium. Available soil calcium will then displace soil sodium. The triple action of Hydration A-Plus results in

- Faster water penetration into soil
- Consistent soil moisture due to uniform water movement
- Prevents LDS due to its ability to hold moisture in soils that are water repellent
- Dissolves bicarbonates due to the long-lasting acid

- ▶ Weight per litre: 1.11 kg
- ▶ pH: 1.0

Hydration™ A-Plus

Penetrant, Water Holding Agent & Bicarbonate Reducer

Provides uniform water movement and consistent soil moisture while reducing sodium

Directions for Use:

Greens, Tees and Fine Turf

Apply 60–130 ml of Hydration A-Plus with 6–8 litres of water per 100 m² every 2–4 weeks. Apply the 60 ml rate when on a 2-week schedule or 130 ml rate when on a 4-week schedule. Irrigate after application.

Correcting Localized Dry Spot (LDS)

Apply 200 ml of Hydration A-Plus with 6–8 litres of water per 100 m². Irrigate immediately for 20 minutes to move into soil profile.

Sodium Flush Application

Apply 200 ml of Hydration A-Plus and 130 ml of Sugar Cal 10% Calcium with 6–8 litres of water per 100 m². Irrigate immediately for 20 minutes to move into soil profile. This tank mix will dissolve soil bicarbonates that will deliver additional calcium to dislodge and displace sodium salts, while correcting LDS.

Fairways, Roughs, Sports Turf, Lawns

Apply 6–13 litres of Hydration™ A-Plus with 400–800 litres of water per hectare (60–130 ml of Hydration™ A-Plus with 6–8 litres of water per 100 m²) 3 to 5 times throughout the growing season on warm, transitional and cool season grasses. Irrigate after application.

Hydration™ A-Plus is compatible with most technical materials when tank mixed with adequate water volume.

Application Rates for Hydration™ A-Plus

ml/100 m ²	Litre/Hectare
60	6
100	10
130	13
160	16
200	20

Available Container Size: 10 Litre