



A Wetting Agent Designed for Native Soils

Why use a soil wetting agent?

Soil wetting agents prevent and treat hydrophobic soils to allow the even distribution of moisture, nutrients, and air throughout the rootzone. The benefits of soil wetting agents are particularly applicable on golf course greens and tees, yet they also provide benefits when applied to fairways and roughs.

Why Choose TFAIR?

Using a premium wetting agent like TriCure AD at off-label, reduced rates is a cost-effective option. Unfortunately, budgetary constraints often still limit the application of wetting agents to large acreage areas of managed turf.

TFAIR was developed for turf managers seeking the benefits of a wetting agent at an affordable price for application on sports fields, fairways and roughs. Specifically designed to treat native soils, TFAIR provides protection against LDS while increasing irrigation efficiency.

Benefits of TFAIR

- Affordable for use on fairways, roughs, sports fields & amenity turf
- Non-phytotoxic - Does not need to be watered in immediately whilst maintaining full efficacy
- Compatible plant protection and nutrition products to improve product placement in soil profile
- Improves irrigation efficiency and conserves water
- Low viscosity & low application rate make ideal injection through irrigation systems
- Increase longevity of LDS control when TFAIR by injection is combined with TriCure boom spray applications



www.livingturf.com.au | 1300 556 116
www.livingturf.co.nz | 0800 428 268



A Wetting Agent Designed for Native Soils

Directions for Use

TFAIR can be applied throughout the growing season to prevent hydrophobic soil conditions and to conserve water. Applications work best if applied to turfgrass before the onset of localized dry spot or drought stress. TFAIR does not need to be watered in immediately.

SPRAY APPLICATIONS

Application Rate	Interval
1.5 – 3 lt/ha	Monthly (up to every 2 weeks as needed)

Fortnightly rates of 1.5 L/ha may fit certain situations better. Tank-mixing TFAIR with foliar-applied nutrients or other turfgrass products is encouraged to help uniformly distribute turf-applied products into the plant and soil.

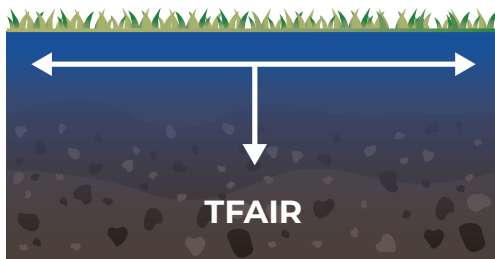
APPLICATION BY INJECTION

Application Rate	Interval
1.5 – 3 lt/ha	Monthly (up to every 2 weeks as needed)

TFAIR can be injected through an irrigation system to achieve water savings and to improve the even distribution of applied water and chemicals into native soils. Monthly rates can be applied in split applications.

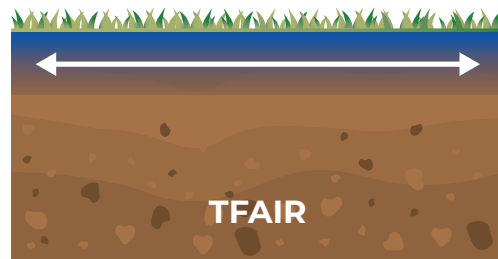
Where can TFAIR be applied?

Native Soils



In native soils, TFAIR will help distribute water throughout the soil profile.

Sand-based Soils



In sand profiles, TFAIR will behave as a lateral spreading wetting agent. Because of this, TFAIR is not recommended for greens, sand profiles, or sand-capped fairways.

For sand-based root zones where TFAIR is not recommended, consider a premium wetting agent like TriCure to move water multidirectionally in all soil profiles & types. TriCure remains the strongest wetting agent on the market, facilitating uniform moisture distribution through the rootzone to prevent and treat localized dry spots.