



**Minimum
Guaranteed Analysis
Potassium (K) as acetate**

**w/v
24%**

Green-T® Infiltrate-K 0-0-24-0 is an organic-based potassium acetate that rapidly enters the foliar tissue. Due to its low burn potential, rapid leaf absorption, high potassium plant uptake and slow drying characteristics, applications of Green-T® Infiltrate-K 0-0-24-0 result in safer foliar applications and less stress on the plant.

The plant absorbs potassium from Green-T® Infiltrate-K 0-0-24-0 in much higher proportions than all other potassium sources due to its unique composition with acetates. Acetates, a component of the TCA cycle, have complexing qualities that help stabilize other nutrients with its buffering capacity. Acetates resemble organic acids that release nutrients which may be unavailable.

Green-T® Infiltrate-K 0-0-24-0 aids in reducing the freezing temperature of water without undue stress to turf. Applications of Green-T® Infiltrate-K, 0-0-24-0 in the spring and fall will reduce the incidence of morning frost for a few days after application.

- ▶ Weight per litre: 1.33 kg
- ▶ Each litre contains: 0.319 kg Potassium
- ▶ pH: 8.5



Liquid Fertilisers

Infiltrate-K

0-0-24-0

Organic-based Potassium Acetate

Directions for Use:

Greens, Tees and Fine Turf:

Apply 60–260 ml/100² of Green-T® Infiltrate-K 0-0-24-0 with 6–8 litres of water per 100². (6–26 litres of Green-T® Infiltrate-K 0-0-24-0 with 600–800 litres of water per hectare) every 14 days throughout the growing season. This application shall provide 0.019–0.083 kg of actual Potassium per 100².

Fairways, Roughs, Sports Turf and Lawns:

Apply 20–30 litres per hectare of Green-T® Infiltrate-K 0-0-24-0 with 400–800 litres of water per hectare (200–300 ml/100² of Green-T® Infiltrate-K 0-0-24-0 with 6-8 litres of water per 100²) every 2 to 4 weeks throughout the growing season. This application shall provide 0.064–0.096 kg of actual Potassium per 100².

Application Rates for Green-T® Infiltrate-K 0-0-24-0		
ml/100 m ²	Litre/Hectare	Potassium kg/100 m ²
60	6	0.019
100	10	0.032
130	13	0.041
200	20	0.064
260	26	0.083
300	30	0.096

Available Container Size: 10 L

Distributed in Australia by

