



Infiltrate-K 0-0-29

Organic-based Potassium Acetate



Guaranteed Analysis

Soluble Potash (K₂O) 29.00%

Derived from
Potassium Acetate

Green-T® Infiltrate-K 0-0-29 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 0-0-29** result in safer foliar applications and less stress on the plant.

The plant absorbs potassium from **Green-T® Infiltrate-K 0-0-29** 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 0-0-29 aids in reducing the freezing temperature of water without undue stress to turf. Applications of **Green-T® Infiltrate-K, 0-0-29** in the spring and fall will reduce the incidence of morning frost for a few days after application.

- Weight per gallon: 11.08 lbs. (5.35 kg)
- Each gallon contains:
3.2 lb Potassium
- pH: 8.5

Directions for Use:

Greens, Tees and Fine Turf: Apply 2.0 - 8.0 oz. of **Green-T® Infiltrate-K 0-0-29** with 1.5 - 2 gallons of water per 1,000 sq. ft. (0.7 - 2.7 gallons of **Green-T® Infiltrate-K 0-0-29** with 66 - 88 gallons of water per Acre) every 14 days throughout the growing season. This application shall provide 0.05 - 0.20 lb. of actual Potassium per 1,000 sq. ft.

Fairways, Roughs, Sports Turf and Lawns: Apply 2.0 - 3.4 gallons of **Green-T® Infiltrate-K 0-0-29** with 44 - 88 gallons of water per Acre (6.0 - 10.0 oz. of **Green-T® Infiltrate-K 0-0-29** with 1 - 2 gallons of water per 1,000 sq. ft.) every 2 to 4 weeks throughout the growing season. This application shall provide 0.15 - 0.25 lb. of actual Potassium per 1,000 sq. ft.

Application Rates for Green-T® Infiltrate-K 0-0-29

Fluid Oz/ 1,000 sq. ft.	Gallons/ One Acre	ML/ 100 M ²	L/HA Litre/ Hectare	Potassium/ 1,000 sq. ft.
2.0	0.7	64	6	0.05
4.0	1.4	127	13	0.10
6.0	2.0	191	20	0.15
8.0	2.7	255	25	0.20
10.0	3.4	318	30	0.25

Available Container Sizes:

2 x 2.5 gal (2 x 9.46 L) Case
30 gal (113.56 L) Drum
55 gal (208.20 L) Drum
275 gal (1040.99 L) Tote

Store above 32° F. Do not allow to freeze.

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