





KEEP OUT OF REACH OF CHILDREN • READ SAFETY DIRECTIONS BEFORE USE



# fertech<sup>®</sup>

## Kope<sub>0-0-30</sub>

### Liquid nutritional supplement

-  Highly concentrated potassium amendment containing potassium in both plant available and slowly available forms
-  Extremely low salt index source of potassium for optimum plant safety
-  The use of a natural citrate complex will increase availability of plant nutrients
-  Use on all turf surfaces prior to the onset of stress conditions

### Guaranteed Minimum Analysis (W/V)

Potassium as Carbonate/Citrate Complex 30%

pH: 9 S.G: 1.15

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20L  200L  1000L





### Direction for Use:

Apply as a spray application to turf any time when potassium is required. Use during autumn to condition turf prior to winter. Dilute with water, using the application rate that delivers the desired level of potassium. When potassium demands are high, use of the rate at the upper end of the Application Rate Table are recommended. Application rates can be adjusted to suit individual situations. Water in after application. Avoid mowing for 24 hours following an application.

### Application Details:

Situation	Rate/100m <sup>2</sup>	Rate/Ha	Water Volume	Comments
Turf	200mL–500mL	20L–50L	Minimum of 5L/100m <sup>2</sup> (500L/Ha) and irrigate with 3 – 6mm of water following application.	Applications can be made year round. Use the high rate when potassium deficiencies have been identified. Adjust application rate to meet the plant's potassium requirements.
Bowling greens	4-8L / Standard green in a minimum of 150L of water		Minimum of 150L	
Landscape and Ornamental Plants	25 – 50mL		10L	Apply as a foliar spray to correct nutrient deficiencies.

### Mixing:

Fill spray vessel with half the required volume of water. Add required amount of Fertech Kope to the spray tank while agitating. Add remaining water to the spray tank. Continue agitating during application. Wash out spray tank, including nozzles, immediately after use.

### Storage, handling & disposal:

Do not store below -5°C, as crystallisation may occur. Do not contaminate lakes, streams, dams or ponds by cleaning equipment or disposal of waste. Avoid contact with eyes and skin by wearing appropriate protective equipment, such as gloves, boots and safety goggles.

### First aid:

In case of contact with eyes or skin, flush at once with large amounts of water. If irritation persists, seek medical attention. If swallowed, drink large amounts of water and induce vomiting. Seek medical attention.

### Conditions of sale:

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