

KOPE

0 : 0 : 30

ANALYSIS

30% Potassium (K) as a Citrate Complex

KOPE IS A HIGH ANALYSIS LIQUID POTASSIUM (K) FERTILISER FOR USE WHEN K IS DEFICIENT. KOPE ALSO ASSISTS TURFGRASS IN COPING WITH HIGH STRESS CONDITIONS



BARMAC PTY LTD ABN 21 009 674 953
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Batch Number:

Date of Manufacture:

20L
CONTENTS

KOPE DIRECTIONS FOR USE

SITUATION	RATE	COMMENTS
Golf Greens, Courts, Lawns etc.	200-500 ml in 6-10 litres of water per 100m ²	Product is suitable for increasing Potassium levels and hardening the leaf during stress periods. Use the higher rates when a potassium deficiency exists. Irrigate off the leaf after application. NOTE - High rates of potassium may cause temporary leaf discoloration. In sensitive areas apply the lowest rates and repeat in 7-10 days.
Bowling Greens	3-6 Litres in a minimum of 300 litres of water	
Fairways, Playing Fields, Parks etc.	20-50 Litres in 600-1000 litres of water per Ha	

MIXING:

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

COMPATIBILITY:

Kope can be tank mixed with any of the **CoRoN** range of controlled release nitrogen products and with most soluble straight fertilizers and trace elements. Kope is compatible with some of the commonly used pesticides registered for use on turf. As formulations of pesticides are constantly changing it is important that the user conduct mixing tests prior to applying any mixtures of this product with pesticides.

IMPORTANT: This product is alkaline and may cause alkaline hydrolysis of some pesticides, reducing their effectiveness. The spray solution should be buffered before mixing with susceptible products. Some bubbling and emission of carbon dioxide may occur if this product is mixed with acidic fertilizers (such as sulphates). This will not impact on the product's effectiveness. If bubbling occurs when mixing with a pesticide or other chemicals, the mixture is not compatible and should not be used.

NOTICE: This product is designed only for the particular purposes indicated on the label. Failure to use the product strictly as directed may be illegal, prove dangerous and render the product ineffective. The buyer or user is responsible for any misuse or negligence in the handling, storage, use of or disposal of this material. Barmac Pty Ltd will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in conjunction with the supply and use of this product other than those responsibilities mandatorily imposed by statutes applicable to the sale and supply of these goods.



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