



SICOGREEN-L NPK 0-44-7.5 + 10% MgO Liquid Foliar Fertiliser for crops with increased phosphate requirement

1/ NUTRIENT CONTENTS

Phosphate (P2O5)	44% w/v	440g/l
Potassium (K2O)	7.5% w/v	75g/l
Magnesium (MgO)	10% w/v	10g/l

EC Fertiliser for use as a Phosphate, Potassium and Magnesium nutritional supplement for agricultural and horticultural crops by foliar application, to be used only where there is a recognised need. Do not exceed the recommended application rates.

2/ APPLICATION RATES, TIMINGS & METHODS OF USE

POTATOES: Two application of 5 litres/ha in 250 litres of water. First application at tuber initiation. Second application at on-set of bulking.

TOP FRUIT: 5 litres/ha in 1000 litres/ha water, after petal fall. Repeat dose after one month.

OTHER CROPS: Susceptible to phosphate deficiency apply 2.5-5 litres/ha in 250 litres/ha water as early in the growing season as possible, providing there is enough leaf cover, repeat as necessary after one month.

MIXING AND SPRAYING: Fill the spray tank for 3 quarters. Shake the container and add slowly to spray tank whilst agitatin. Wear suitable protective garments and wash hands before meals and after work. Safely dispose of the empty container.

3/ COMPATIBILITY

SICOGREEN-I 0-44-7.5 + 10% MgO is physically and chemically compatible with a wide range of agrochemical products. Information is available from your supplier. When mixing with pesticides for the first time, test on a small scale before general use.

4/ STORAGE

In a clean and dry store above 5°C.

5/ SAFETY PRECAUTIONS

Transport information : IMO Class 8, UN no 3264, Packing Group III. 37/39 wear suitable suitable gloves and eye/face protection. Protect from frost and extreme heat.

6/ PACKAGING

20lt cans, 1600 litres per pallet, 16,000 litres per 20ft container.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.



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