



*Natural*  
**SULPHATE  
OF POTASH**



Potassium is a very important element in all plants. It helps to produce and form colourful flowers and quality fruit and also helps thicken plant cell walls which improves disease resistance.

### DEFICIENCIES

Deficiencies can often be noticed in the older leaves becoming a dull greyish - green colour and yellow spots appearing on leaf tips and margins. Quite often leaves will look scorched and may die and plant stems can become weak.

### DIRECTIONS FOR USE

 1 cup (250ml) holds approx. 350g Sulphate of Potash

<b>SANDY SOILS:</b>	Spread 15 grams to every square metre of ground and water in well. 1 cup  covers approx. 20 square metres.
<b>OTHER SOILS:</b>	Spread 10 grams to every square metre of ground and water in well. 1 cup  covers approx. 30 square metres.

NOTE: Water area to be fertilised before and after application.

Repeat application as often as is required depending on soil deficiency. Space separate applications by approximately 3 weeks from previous application when the soil is very deficient.

#### GUARANTEED MINIMUM ANALYSIS

POTASSIUM (K)	<i>present as Sulphate</i>	<b>42%</b>
SULPHUR (S)	<i>present as Sulphate</i>	<b>16.5%</b>

BARCODE  
POSITIONAL  
PURPOSES  
9315138002330  
mag factor 1.2

# 10kg

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