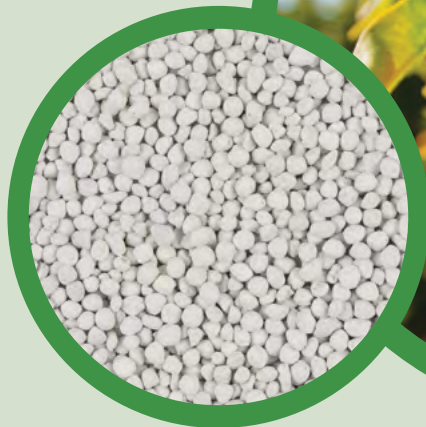
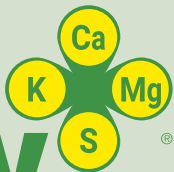


Sofipoly[®]



High-performance potassium fertilizer to add value to your crops



30% K₂O
(25% K)



10.2% MgO
(6.1% Mg)



39.3% SO₃
(15.7% S)



5.8% CaO
(4.1% Ca)



0.3% B

Main features

- Granular potassium fertilizer, suitable for many soil types and crops
- Can be applied pre-planting or as top dressing
- Multi-nutrient - potassium, calcium, magnesium, sulphur and trace element boron
- Soluble, all nutrients can be absorbed by crops
- Enhances drought tolerance and disease resistance in crops and reduces risk of lodging

Main advantages

- Multi-nutrient synergy between potassium, calcium, magnesium and boron
- Ideal fertilizer for chloride-sensitive crops
- Extends shelf life and improves appearance and taste of fruits and vegetables

- Lower salinity index than alternative potassium fertilizers so less risk of soil salinization
- Contains quick-release and prolonged-release potassium improving efficiency of use by crops and reducing risk of leaching
- Enhances crop photosynthesis and improves the yield and quality of crops
- Promotes fruit enlargement and reduces rate of fruit cracking
- Very stable and mixes well so is ideal in blends combined with organic, compound or other fertilizers



Recommended application rates for different crops



Grapes
375-450 kg/ha



Tomato
375-450 kg/ha



Carrot
300-375 kg/ha



Beans
150-225 kg/ha



Strawberry
300-375 kg/ha



Oilseed rape
300-375 kg/ha



Apple
1-1.5 kg/tree



Tangerine
1-1.5 kg/tree



Garlic
300-375 kg/ha



Cereals
225-300 kg/ha



Cotton
300-375 kg/ha



Pomelo
1-1.5 kg/tree



Potato
300-375 kg/ha



Ginger
375-450 kg/ha



Leafy vegetables
225-300 kg/ha



Watermelon
300-375 kg/ha



Tobacco
375-450 kg/ha



Groundnut
300-375 kg/ha



Banana
1-1.5 kg/plant



Vegetables
300-375 kg/ha

The recommended rates above are for reference only. Please determine planned dosage according to the actual use of other fertilizers and the residual fertility of the soil. For more details and guidance please consult your local agronomist or Sofipoly dealer.

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