

Fielder Feeder High K

0-0-25-17S Compound fluid fertiliser.

Potassium oxide (K₂O) 25% w/w Sulphur 17% w/w derived from Potassium thiosulphate

Fielder K is a chloride free liquid to apply as a foliar feed to crops when soil reserves and the crops root system are unable to provide sufficient potassium for requirements during periods of maximum offtake.

DIRECTIONS FOR USE:

CEREALS 5-10 Litres/ha in 200l water through stem extension to ear emergence

POTATOES 5-10 litres/ha in 200 litres of water at tuber formation and during tuber bulking

OSR 2-10 litres/ha at seed set avoid full flower application

BRASSICAS 2-10 litres/ha in 200-400l water from 6 leaf to flowering

CARROTS & ONIONS 5- 10 litres/ha in 500 litres of water when crop is 10-15cm high

APPLES & PEARS 5-10 litres/ha in 500 litres of water after petal fall

Repeat Applications as necessary

TURF 2-4L per 500m². Repeat as required

Rate and time of application:

500-700mls/100m²/water dilution 1:100

Do not apply to crops sensitive to sulphur

Fielder (UK) Ltd

The Paddocks

Longden, Shropshire SY5 8EX

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pack size : 10L,15L,1000L