



## Ultrasol® K Plus Acid

### Related Crops

Ultrasol® K Plus Acid, potassium nitrate source with strong acidifying power, with a pH of 4 at 0.1% solution. When applied in fertigation, Ultrasol® K Plus Acid helps to prevent magnesium and micro-nutrient precipitates. When used in foliar application, its low pH acidifies the spray tank solution which helps to improve nutrient availability and nutrient uptake by the leaf.

### Key advantages

#### Acid pH

A pH level of 4 can be achieved at a 0.1% solution.

#### High purity

Very low in chloride, sodium and heavy metals.

#### Fully soluble

Ultrasol® K Plus Acid is a free-flowing, fine crystalline powder that quickly dissolves in water.

*Derived from potassium nitrate and urea phosphate.*

### Technical information

<b>Total Nitrogen (N):</b>	14%
<b>13%:</b>	Nitrate Nitrogen
<b>1%:</b>	Urea Nitrogen
<b>Available Phosphoric Acid (P2O5):</b>	2%
<b>Soluble Potash (K2O):</b>	43%