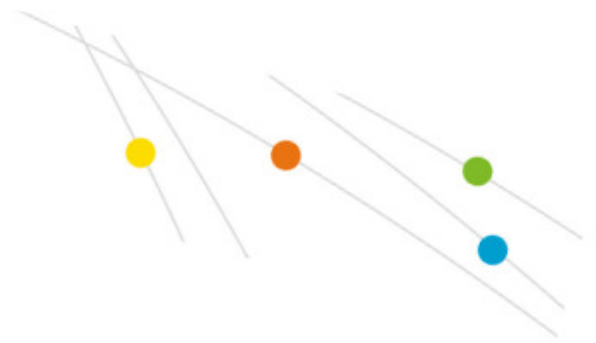




Ultrasol® SOP 52

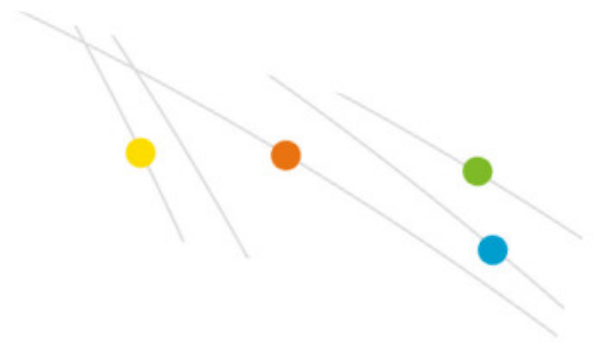
Related Crops

Ultrasol® SOP 52 is a fully water- soluble K source without nitrogen for the final phase of the growth cycle. Its acidic pH helps to prevent blockage of nozzles and drip lines of irrigation systems.

- Ultrasol® SOP 52 is free of chloride, sodium and heavy metals.
- It`s a free- flowing crystalline powder that quickly dissolves in water.
- Can be mixed with all water-soluble fertilizers other than calcium-containing products.
- The high concentration of potassium and the absence of nitrogen and phosphate enable the correct quantity of potassium to be supplied at any stage.
- In alkaline soils, Ultrasol® SOP 52 lowers the pH in the rhizosphere, helping to improve availability of phosphates and certain trace elements. In drip irrigation solutions, it helps to reduce the pH of the irrigation water.
- Is the most concentrated, chloride- free potassium (K_2O) source in the market.

Technical information

Potassium oxide (K₂O):	52%
Potassium (K):	43,2%
Sulphate oxide (SO₄):	54%
Insolubles:	0,06
EC (1 g/l at 25°C, in mS/cm):	1,54
Form:	Crystalline, odourless



Technical information

Sulphate (S):

18%

Solubility (20°C):

70 g/l water

Colour:

White