

Valor K+

K_2O -NITROGEN- SO_3

Crop fertilizer biostimulator and soil activator, improves mineral availability.



Chemical composition

- 8.7% Nitrogen - 120 g / L in ammonium form
- 6.3% Potassium oxide K_2O - 86 g/L in the form of sulphate
- 59% sulfur trioxide SO_3 - 800 g/L in thiosulfate form



Dosage and safety measures

- Cereals: 5 l / ha from the end of the wilting phase (GS35) to the end of flowering
- (GS65)
- Rapeseed: 3l / ha with repetitions, depending on the condition of the crop, from the beginning of stem elongation to the bud stage
- Treat during growth, avoiding the hottest hours of the day
- Recommended use of 150 liters of water per hectare



Physiological effect on the plant

- Improves mineral uptake through leaves
- It converts mineral complexes into organic form and improves their transfer to the target site
- Stimulates stem and leaf growth
- Helps in germination
- Enhances the effect of foliar fertilization
- Increases the plant's resistance to water stress
- Activates photosynthesis
- Stimulates root development



Compatibility

- Valor K + is compatible with many plant protection products
- Perform physicochemical and biological tests before each use