SBS 200 K Plus

Potassium fertilizer - Hydroalcoholic solution of potassium salts with silicates



Features

Fluid fertilizer based on potassium that combines rapid nutritional supply with a disintegrating action against organic residues (honeydew/sooty molds) produced by pests such as psyllids, aphids, whiteflies, scale insects, and leafhoppers. It can be used in mixture with agrochemicals to enhance wetting/adhesive activity. Not permitted in organic agriculture.

Fields of application

Suitable for all crops, it should be used with high volumes of water, medium-high pressure, and reduced forward speed, carefully ensuring even distribution on the plant. Treatments should be performed in the early morning hours at 350-450 g/hl. In greenhouses and under high temperatures in open fields, use the lower dosage. This product has high alkalinity: avoid mixing with products sensitive to alkaline pH.

COMPOSITION	Potassium oxide (K_2O) water soluble: 10% w/w Based on Potassium salts combined with silicates and organic acids (oleic and linoleic acids)
HAZARD CLASSIFICATION	Danger Skin Corr. 1B, Eye Dam. 1 H314 Causes severe skin burns and eye damage Under Regulation (EC) No 1272/2008 (CLP), it is recommended to consult the hazards associated with the product in the safety data sheet and to always follow the information provided on the label
FORMULATION	Liquid mixture
PACKAGING	1,3 kg bottle - Box of 20 pieces 12 kg tank



Updated: 2026/11

SERBIOS SRL

Via E.Fermi, 112 Tel +39 0425 590622
45021 Badia Polesine RO Fax +39 0425 590876
Italy info@serbios.it

www.serbios.it