siltop® evo

EC Fertilizer - Fluid mixture of trace elements zinc and molybdenum



Features

Fertilizer based on trace elements containing zinc, molybdenum, and stabilized mono silicic acid (MOSA). The innovative technology used to make silicon bioavailable allows the plant to uptake high doses of it. Some of the positive effects include strengthening of the cell wall, promotion of a correct balance between nutrients by controlling antagonism phenomena and correcting nutritional imbalances, and improvement of production yield.

Fields of application

Suitable for various crops for foliar and root application. It should be used continuously from the early vegetative stages. Apply 4 to 8 treatments at a rate of 250-300 ml/ha, starting from pre-flowering/appearance of the first leaves with treatments every 8-15 days. If there is a need to improve post-harvest shelf-life, it is recommended to increase the last treatment to 350 ml/ha, close to harvest.

COMPOSITION

Water soluble Zinc (Zn): 1,8%
Water soluble Molybdenum (Mo): 0,2%

HAZARD CLASSIFICATION

Danger
Eye Dam. 1, Aquatic Chronic 2, Skin Irrit. 2
H318 Causes serious eye damage
H411 Toxic to aquatic life with long lasting effects
H315 Causes skin irritation
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

500 ml bottle (570 g)
- Box of 12 pieces
1 l bottle (1,14 kg)
- Box of 6 pieces

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