boro

Liquid fertilizer based on boron and ethanolamine



Features

Thanks to the bond between boron and the complexing organic component ethanolamine, it allows for quicker and more uniform transportation without causing phytotoxicity. It translocates within plant tissues and is suitable for foliar and root applications. Boron promotes the regulation of nitrogen absorption, tissue elongation, seed germination, pollen germination, and transportation of reserve sugars.

Fields of application

Suitable for all tree crops, extensive vegetable crops, and floriculture. It is recommended to apply 2-3 foliar interventions at a rate of 150 to 350 g per hectoliter and for fertigation from 7 to 10 kg per hectare.

COMPOSITION	Water soluble Boron (B): 8,5%
HAZARD CLASSIFICATION	The product is not classified as hazardous according to Regulation (EC) 1272/2008 (CLP)
FORMULATION	Liquid solution
PACKAGING	1 kg bottle - Box of 12 pieces

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