

Foliar fertilizer for boron supplementation of oilseed crops, crucifers and other horticultural plants.

- Boron plays a role in the formation of the plant cell wall, which of course also affects root formation, a prerequisite for proper nutrient uptake and sufficient yields.
- Boron is involved in the metabolism of carbohydrates and influences their transport to various organs, which increases the plant's drought tolerance and improves its water balance and condition.
- It is essential for development of flowers and setting of fruit, and is one of the most important nutrients.
 It improves both the quality and quantity of the harvest.

Composition

- Content of 1 liter of foliar fertilizer:
- Boron 9.5 m/m% (150 g/l).

Application

- For foliar treatment of both arable and horticultural crops, in order to meet micro-nutrient requirements, and to treat deficiencies.
- Dosage: 1-2 I/ha, diluted with 200-350 I/ha of water.
- Can be used in combination with plant protection treatments or alone. The use of adherence enhancers is recommended. In case of co-application with other products, a miscibility test should be carried out.

Never mix the preparations in concentrated form!



