



PROSI*micro* B L

Boron Deficiency Corrector (With Ethanolamina Salts)



PROSI micro B L is an excellent corrector of boron deficiencies formulated to prevent and cure deficiencies and imbalances in boron assimilation. Boron is a microelement which is essential for the pollination and setting of fruits and also encourages an optimum level of young tissues in vegetables. It also helps in the synthesis and transporting of sugars in plants and is involved in plant reproduction. In addition, it encourages cell growth and increases the production and quality of crops.

Applications

PROSI micro is a comprehensive line of products which contain a balance of essential micronutrients in their formula for application to all types of crops in case of slight to moderate deficiencies or for preventive treatments. Thanks to their formulation they are ideal for application to all types of crops using any irrigation system. **PROSI micro**, once it has been dissolved in water, is an exceptional solution like a corrector of multiple deficiencies in the form of high quality. **PROSI micro** range are a highly stable, effective products for all types of soils, including those with a high pH. This product is also recommended for fertilizing hydroponic crops and can be applied directly to the soil or leaves.

Mixing preparation and compatibility

Before preparing a final mixture should make some compatibility tests. If you have doubt, consult with the Technical Department. **PROSI micro B L** is compatible with most of NPK fertilizer and plant protection of normal use.

Observations

The recommendations and information we have provided are the result of extensive and rigorous studies and trials. However, in using many factors may be beyond our control (mixtures of preparation, implementation, climatology, etc.) The company guarantees the composition, design and content. The user will be responsible for damage (lack of efficacy, toxicity, generally waste, etc.) in disregard for all part of the label instructions.

Consult the technical service in case of doubt:
dptotecnicoeur@prosisa.com

DECLARED CONTENT

Boron (B)1	0,2% w/w	(13,46% w/v)
Density	1,32gr/l.	
Ph	7.20	

CROPS	DOSSES		APPLICATION
	Foliar cc/100 L	Soil L/Ha	
Citrics and Fruit Trees	100-200	1-3	In Spring and post harvest
Vine and Olive Tree	250-300	3-5	2-3 applications
Horticultural	100-150	2-3	2-3 applications
Industrials	250-300	3-4	2 applications
Gardening	100-120	3-4	2 applications
Other Crops	250	6	2-3 applications



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