

# FOLIFLO® B

FertiGlobal   
www.fertiglobal.it

12 x



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COMPANY WITH INTEGRATED  
MANAGEMENT SYSTEM  
CERTIFIED BY DNV  
ISO 9001/2000  
ISO 14001

## 10 B "SOLVENT FREE"

### EC FERTILISER

*Borated fertiliser in suspension (Sodium borate)*

Water-soluble boron (B) 10% (130 g/L)

Suspension fertiliser (specific weight: 1,3 kg/L at 20°C)

The product is stable for at least 18 months under ordinary temperature and pressure conditions in closed packaging. Keep at temperature between 4°C and 25°C.

12 x 1 L (12 x 1,3 kg) - 5 L (6,5 kg)



Crops	Rates		Application time & mode
	L/ha	L/100 L	
Sugar beet	2 - 4	0,8 - 1	At 8 and 16 leaf stage
Oilseed rape	2 - 4	0,8 - 1	1 application at leaf development and at stem elongation
Sunflower	2 - 4	0,8 - 1	1-2 application at 4-8 leaf stage
Legume grain crops	1	0,3 - 0,4	With plants 10-15 cm high and before flowering
Lucerne and Legume forage crops	1 - 3	0,5 - 0,8	After each cutting
Horticultural crops	1	0,3 - 0,4	After 4-6 leaves
Grapevines	1 - 3	0,2 - 0,3	Application at sprouting, visible bunch, fruit setting, berry development
Fruit trees	1 - 2	0,1 - 0,15	At fruit setting and post-harvest
Apple and Olive trees	2 - 3	0,1 - 0,2	Before flowering (2 applications) and at fruit settings
Flowers and ornamental plants	10 mL/100 m <sup>2</sup>		Early growth
Fertigation	3 - 6		

FOLIFLO® B is a liquid fertiliser for foliar and fertigation applications, specific to prevent and cure boron deficiency. Boron is a micronutrient essential for plant nutrition, being indispensable for carbohydrate synthesis and translocation, for flower fertility, for cell divisions, cell wall formation and protein and lipid synthesis. Boron deficiencies, are common in sandy or clay soils, with soil pH below 5.5 and up to 7.5, in soils with low organic matter content and in drought conditions or in washed out soils.

FOLIFLO® B can be applied in small water volume on tree crops, herbaceous crops, horticultural crops, flower and ornamental crops. The more responsive crops are: sugar beet, oilseed rape, cotton, sunflower, olive, celery, soybean, horticultural solanaceae, grapevine, etc.

### Caution

In greenhouse do not apply concentrations above 100mL/100L. In case of mixing with several products, make a preventive "jar test" on a small area. Avoid spraying under hot, sunny daylight and during crop blooming. PVA-water dispersible packages, must be fully dissolved before adding FOLIFLO® B. Presence of Copper on plant canopy can reduce product absorption.