

FOLIAREL® N-Bor

FertiGlobal 
www.fertiglobal.it




Società Chimica Larderello spa
20124 Milano (Italy) - Via Fara 28
Tel +39 02 6771681 - Fax +39 0267716820/30

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

18 N + 3,9 B

EC FERTILISER

Nitrogen fertiliser solution with Urea formaldehyde and Boron (B)

Total nitrogen (N)	18%
of which: Ureic nitrogen (N)	7,5 %
Nitrogen (N) from urea formaldehyde	10,5 %
Water-soluble boron (B)	3,9%

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

The product is stable for at least 1 year under ordinary temperature and pressure conditions in closed packaging. Keep at temperatures between 4° and 25° C.

10 L (13 kg)

FOLIAREL® N-Bor is a nitrogen fertiliser solution with urea formaldehyde and boron formulated for safe and efficient foliar spraying on crop canopy.

It is applied in water or water-agrochemicals mixtures to give a prompt greening-up and a progressive Nitrogen fertilising action. FOLIAREL® N-Bor has superior wetting (surfactant) properties on crop leaf surface helping the penetration of boron and the mixed pesticides if present.

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. FOLIAREL® N-Bor can also be used in fertigation.

Crops	Rates		Application time & mode
	L/ha	L/100 L	
Sugar beet	3 - 5	1 - 2	Applications at 6-8 and 14-16 leaf stage
Oilseed rape	4 - 6	1 - 3	At stem elongation
Tomato field crops and Horticultural crops	2 - 4	1 - 1,5	Application before flowering
Globe artichoke	3 - 5	1,5 - 2	At head formation
Grapevines	3 - 6	0,5 - 1	Application before flowering
Olive trees	4 - 8	0,5 - 1	Application before flowering and at fruit setting
Apple and Pear trees	5	0,3 - 0,5	Application before flowering
	10	0,8 - 1	Application in post-harvest
Fertigation	10 - 15		

Caution Application rates and concentrations may vary according to crop yield potential, and agronomic conditions. 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. FOLIAREL® N-Bor should not be mixed with acid products. PVA-water dispersible packages, must be fully dissolved before adding FOLIAREL® N-Bor.