



Lebosol 

More than 30 years of experience in plant nutrition

Lebosol®-AqueBoron SC 150*

Produced according to the latest findings in formulation technology

Composition: 11% Boron as water soluble sodium salt (150 g/l B)

Also contains: 4.6% Total sodium (62 g/l Na)

*(SC - suspension concentrate - shake well before use)

New standard of boron formulation:

- ✓ Lebosol®-AqueBoron SC 150 is a suspension concentrate, manufactured according to the latest findings in formulation technology.
- ✓ The product comes with the Lebosol® guarantee of 24 months of product stability.
- ✓ New formulation improves nutrient uptake and helps with absorption.
- ✓ Lebosol®-AqueBoron SC 150 has only a slight influence on the pH value of the spray water.
- ✓ Proven and good mixability profile.



Recommendations for the use of Lebosol®-AqueBoron SC 150:



In all crops:

- For what?** For boron supply, pollen, flower and fruit quality, yield, photosynthesis performance
- How often?** 0.5 – 3 l/ha (For foliar fertilisation in 200 – 400 l water. When applying with knapsack sprayer 0.5 %)
- When?** When needed



Maize:

- For what?** Energy density, N-efficiency, more yield, more vitality (e.g. in cold weather)
- How often?** 1 – 2 times 2 l/ha
- When?** From 4-leaf stage



Pome fruit:

- For what?** Fruit set, skin quality, flower bud development, winter hardiness
- How often?** 2 – 4 times 1 l/ha
- When?** from red buds

There is more information on products and applications available on our website www.lebosol.de/en.

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sustainable plant nutrition

