DEFENDER



FORTIFYING, YIELD AND QUALITY









COMPOSITION %	w/v
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Total Nitrogen (N)	4,8
Ureic Nitrogen (N)	4,8
Zinc water-soluble complex (Zn)	1,0
Manganese water-soluble complex (Mn)	2,0
Copper water-soluble complex (Cu)	2,0

Density: 1,2 pH: 2,0

Complexing agents:

Aluminium Lignosulphonate and gluconic acids





DEFENSES





- Greater yield at harvest.
- Higher number of capsules per plant.
- Increases capsule weight.
- Greater resistance to heat and water stress.
- Improved retention of capsules, including the upper ones.

QUALITY

• Increases the micronaire index in the fibre by 25%.

PLANT HEALTH

- Aids coexistence with vascular disorders (Verticillium dahliae, Fusarium...) creating new vessels operating in the xylem.
- Improves success rate at emergence and establishment, which in turn reduces replanting costs and avoids having plants at different development and phenological stages in the field.



DEFENSES



APPLICATION TIMES, MODE AND DOSE

INCREASES NUMBER OF CAPSULES COTTON



1 st foliar application: from having 3-4 knots (3-4 real leaves) to 8-10 knots. 2 L/Ha.

2nd foliar application: from the first flowers up to full flowering. 3 L/Ha.

RECOMMENDATION

3 L/Ha. In the event of a strong attack of Verticillium, a 3rd application at the end of the cultivation period is recommended to help the plant recover.



DEFENSES

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