

# Leaf N-Fast

## Efficiency in nitrogen nutrition

LEAF N-FAST is a highly efficient liquid nitrogen fertilizer. Nitrogen in the urea form complexed with lignosulfonates is rapidly absorbed and is more effective. LEAF N-FAST increases productivity and quality, stimulates photosynthetic activity, vegetative development and the rapid transformation of nitrogen into enzymes and proteins.

### Benefits

- Increase in productivity and quality, increase in photosynthetic activity, vegetative development and rapid transformation of nitrogen into proteins;
- High efficiency nitrogen readily available;
- No risk of phytotoxicity even at high dosages;
- It improves the effectiveness of the combined products (fertilizers and/or pesticides), as, thanks to the lignosulphonates, it has a wetting, tackifying and carrier effect.

## Title and composition

Nitrogen (N)	Magnesium (MgO)	Sulphur (SO <sub>3</sub> )	pH
18% (1)	4% (1)	8%	7
18% (3)	4% (2)		

(1) Total - (2) water soluble - (3) ureic

## Dosages and uses

Crop	Foliar dosages	Period and method of use
Fruit trees (kiwi, apple, pear, cherry, peach, citrus)	5-10 l/ha	1-2 applications every 10-20 days from vegetative growth
Grapevine and table grape, hazelnut	5-10 l/ha	1-2 applications every 10-20 days from vegetative growth, in the vineyard apply in pre-harvest to increase the APA in musts
Olive tree	5-10 l/ha	Vegetative phase, inflorescence buds, enlargement of the drupe
Straw cereals	10-20 l/ha	Weeding at the end of tillering / beginning of raising, with flag leaf and fungicides
Extensive crops	10-20 l/ha	With weeding, fungicides and insecticides
Open field vegetables	10-30 l/ha	1-2 applications during vegetative development
Olive tree	20 l/ha	At stone swelling in FERTIGATION



### FORMULATION

N

Mg

S

### PACKAGING



### TIPOLOGY LIQUID

