

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 4 times 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

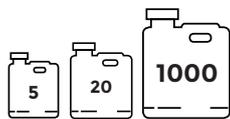
- Increase in productivity and quality, increase in photosynthetic activity, vegetative, development and rapid transformation of nitrogen into proteins;
- High efficiency nitrogen readily available;
- No risk of phytotoxicity even at high dosages;
- It improves the effectiveness of the combined products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



TYPE
Liquid



PACKAGING



COMPOSITION

Nitrogen (N) ureic	18%
Magnesium (MgO) water-soluble	4%
Sulfur (SO₃) soluble in water	8%
pH	7

DENSITY

1,25 +/- 0,05 kg/dm³

Color and density are indicative

DOSAGES AND USES

CROPS	DOSAGES	PERIOD	MODE
Fruit trees	5-10 l/ha	1-2 applications every 10-20 days from vegetative growth	foliar
Wine and table grape, hazelNut	5-10 l/ha	1-2 applications every 10-20 days from vegetative growth, in wine grapes apply pre-harvest to increase APA in musts	foliar
Olive tree	5-10 l/ha	Vegetative phase, cluster flowers, enlargement of the drupe	foliar
Straw cereals	10-20 l/ha	Weeding at the end of tillering / beginning of raising, with flag leaf and fungicides	foliar
Extensive crops	10-20 l/ha	With weeding, fungicides and insecticides	foliar
Open field horticultural	10-30 l/ha	1-2 applications during the vegetative development	foliar
Rice	3-5 l/ha	with Phytochemicals	foliar
All CROPS	15-30 l/ha	2-4 applications during all the cycle	FERTIGATION