

# Leaf NPK

## Complete nutrition for vegetative growth

LEAF NPK is characterized by a balanced formulation which facilitates the vegetative development of the crop. LEAF NPK contains molybdenum which favors a better absorption and use of nitrogen, iron in the form of chelates which stimulates photosynthesis and, in synergy with boron, determines better flowering and fruit set.

### Benefits

- Stimulates a balanced vegetative development of the plant;
- Optimal absorption and use of nitrogen thanks to the presence of molybdenum;
- It has a greening action because the presence of chelated iron stimulates photosynthesis;
- Versatility, it can be used both for foliar and root applications.

## Title and composition

Nitrogen (N)	Phosphorus (P <sub>2</sub> O <sub>5</sub> )	Potassium (K <sub>2</sub> O)	Boron (B)	Iron EDTA (Fe)	Molybdenum (Mo)
10% (1) 10% (2)	6% (3)	8% (3)	0.05% (3)	0.2% (3)	0.005% (3)

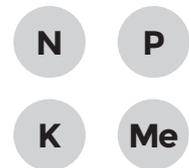
(1) total - (2) ureic - (3) water soluble

## Dosages and uses

Crop	Dosages	Period and method of use	Application
Fruit trees (peach, nectarine, apricot, plum, apple, pear, kiwi)	4-5 l/ha	1-2 applications from vegetative growth	Foliar
Grapevine and table grape	5-6 l/ha	1-2 applications from vegetative growth	Foliar
open field horticultural	4-5 l/ha	1-2 applications 10-15 days after transplant	Foliar
Horticultural in greenhouse	200-300 ml/hl	1-2 applications 5-7 days after transplant	Foliar
All crops	10-12 l/ha	From the early stages of development	Fertigation



### FORMULATION



### PACKAGING



### TIPOLOGY

LIQUID

