

Leaf P-Ca

Specific formulation for size and quality

LEAF P-Ca contains a synergistic formulation of phosphorus and calcium bound together. LEAF P-Ca is effective at low dosages thanks to the high concentration of completely soluble phosphorus and calcium. LEAF P-Ca can be used both in the early stages, rooting and vegetative development, and in the stages of flowering, fruit set and development of the fruit (increasing size, uniformity, hardness and shelf life).

Benefits

- Greater size and quality of the fruit (uniformity, hardness and shelf life);
- Synergistic formulation, bound and highly assimilable phosphorus and calcium;
- Low dosages thanks to the high concentration of phosphorus and calcium (P 23.6% - Ca 6%) completely soluble;
- Extremely versatile product that can be used in every phenological phase.



TYPE
Liquid



PACKAGING



TRANSPARENT



COMPOSITION

Nitrogen (N) nitric	3%
Phosphorus (P₂O₅) soluble in water	23,6%
Calcium (CaO) soluble in water	6%
pH	0,5

DENSITY

1,37 +/- 0,05 kg/dm³

Color and density are indicative. For hazard warnings see page 154.

DOSAGES AND USES

CROPS	DOSAGES	PERIOD	MODE
Stone fruits	4-5 l/ha	from fruit set:3 applications every 7-8 days	foliar
Pome fruits and kiwi	4-5 l/ha	from fruit set:3 applications every 10-14 days	foliar
Wine and table grape	5-6 l/ha	from fruit set:3 applications every 10-14 days	foliar
Olive tree	3 l/ha	from blossoming to fruit set	foliar
Open field horticultural	4-5 l/ha	beginning of fruit dev.:3-4 applications in 10-14 days	foliar
Horticultural in greenhouse	200-300 ml/hl	from fruit set:3-4 applications every 7-8 days	foliar
Potato	2 l/ha	10-15 days after emergence until tuberification	foliar
Alfa alfa	2,5 - 3 l/ha	in combination with herbicides and pesticides	foliar
All crops	10-15 l/ha	from the early stages of development	fertigation