



Leaf K

Acid potassium for ripening

LEAF K stimulates ripening and uniforms it by increasing the color and the brix degree of the fruit. The particular formulation avoids overripening effects, maintaining the consistency of the fruit and of the shelf-life. LEAF K can be used in association with pesticides as having a sub-acidic pH does not reduce their effectiveness and persistence.

Benefits

It stimulates ripening and makes it uniform increasing the color and the brix degree;
It avoids over-ripening effects, maintaining fruit firmness and shelf-life;
It increases yields by increasing the dry matter in the fruit;
It can be used in association with pesticides as having a sub-acidic pH does not reduce its effectiveness and persistence.



FORMULATION



Title and composition

Nitrogen (N)	Potassium (K ₂ O)	pH (1% solution)
3% (1) 3% (2)	20% (3)	6.5 - 7.0

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

Dosages and uses

Crop	Foliar dosages	Period and method of use
Fruit trees (kiwi, apple, pear, cherry, peach, citrus)	2-3 l/ha	2-3 application from veraison
Olive tree	2-3 l/ha	2-3 applications from fruit swelling
Open field horticultural	2-3 l/ha	2-3 application from veraison
Horticultural in greenhouse	150-250 ml/hl	From veraison
Grapevine	2-3 l/ha	2-3 application from veraison

PACKAGING



TIPOLOGY

LIQUID

