



AXIFERT FINAL

FLUID NPK ORGANO-MINERAL FERTILIZER IN SUSPENSION
WITH MICROELEMENTS FOR FERTIGATION
WITH LOW CHLORINE CONTENT

- It transports nutrients directly to the place of consumption (CARRIER).
- It increases the final **quality** of the production.



Fertigation

120
kg/Ha

Average dose



BTC
LOW CHLORINE CONTENT

FEATURES

AXIFERT FINAL is an innovative liquid organo-mineral fertilizer in the fertilisation scenario. It belongs to a range of fertilizers specifically designed by SCAM for fertigation. The organic fraction contains different amino acids, associated with the perfectly soluble mineral fraction. This original liquid formulation ensures ease of use and a high absorption of nutrients compared with traditional mineral products.

AXIFERT FINAL is a fertilizer that thanks to the predominant presence of **Potassium** is particularly suitable during the growth phases between flowering and ripening, favouring the qualitative aspects of the production such as **the sugar content, the consistency of the pulp, the shelf life and the colouring of the fruits.**



COMPOSITION

NITROGEN (N) Total	3,0%
of which: 1% organic - 2% urea	
PHOSPHORIC ANHYDRIDE (P ₂ O ₅) Total, soluble in water	9,0%
POTASSIUM OXIDE (K ₂ O) Soluble in water	12,0%
BORON (B) Total, soluble in water	0,01%
IRON (Fe) Total, soluble in water	0,02%
MANGANESE (Mn) Soluble in water	0,02%
ZINC (Zn) Soluble in water	0,01%
ORGANIC CARBON (C)	3,0%



ORGANIC COMPONENTS

Mixture of fluid organic nitrogenous fertilizers



MINERAL COMPONENTS

Urea, dipotassium phosphate



FORMULATION

Liquid



PACKAGING

Tank: kg 20
Pallet: kg 1000



MISCIBILITY AND WARNINGS

Read the label before use. • Shake before use. •
Leaf applications should be carried out during the coolest hours of the day. •



CLASSIFICATION

CLP

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CROPS



DOSE



DOSE



NOTES

	Adult plants	New cultivations	The choice of the dosage is indicative and must be adapted to the crop according to requirements. To improve the assimilation of nutrients and amino acids and peptides present in AXIFERT it is necessary to distribute at least 5 m3 of water per 1000 m2. Should it be necessary to integrate the fertilisation, bear in mind that it is possible to spread 30% less fertilizer units thanks to AXIFERT's high efficiency.
TREE CROPS			
FRUIT TREES AND GRAPE VINE	150-200 kg/Ha	50-100 kg/Ha	
CITRUS	150-180 kg/Ha	100-150 kg/Ha	
OLIVE TREE	150-200 kg/Ha	80-150 kg/Ha	
VEGETABLES	Open field short cycle	In a greenhouse or in a protected environment	
	10-20 kg/1000 sqm	5-20 kg/1000 sqm	
FLORICULTURE	Open field short cycle	In a greenhouse or in a protected environment	
	10-20 kg/1000 sqm	5-10 kg/1000 sqm	

FOLIAR APPLICATIONS

DOSE

FRUIT TREES	200 g/hl
VEGETABLES	150 g/hl
SUMMER SPRING CEREALS, CORN AND INDUSTRIAL CROPS	10-20 kg/Ha