# **Afterfruit®**

# EC fertilizer Blend of micronutrients

SPECIAL FERTILIZER
FOR POST-HARVEST FOLIAR APPLICATION FOR FRUIT TREES
AND TABLE GRAPES

## **GUARANTEED CONTENT**

Magnesium (MgO)	3.0% w/w	(3.75% w/v)
Zinc (Zn)	4.0% w/w	(5.00% w/v)
Manganese (Mn)	3.0% w/w	(3.75% w/v)
Boron (B)	0.3% w/w	(0.37% w/v)
Urea nitrogen (N)	5.0% w/w	(6.25% w/v)

The product is presented as a water-soluble liquid, ideal for foliar spraying. **AFTERFRUIT** also contains penetrating agents that stimulate foliar uptake of the micronutrients.

### RECOMMENDED USES

1st - Optimising plant nutrition during floral differentiation and improving bud quality for the following year.

2nd - Preparing plants for budding in a better nutritional state.

#### DOSAGE AND APPLICATION

Its special formulation facilitates uptake of micronutrients through the leaves, transporting them to the interior of the plant. **AFTERFRUIT** can be used mixed with other fertilizers, as well as pesticides, to prevent and correct deficiencies. It can also be applied through sprinkler and microsprinkler systems.

Dosage: 300-500 cc/hL, thoroughly spraying the plant.

#### **AFTERFRUIT**

AFTERFRUIT, due to the balance in micronutrients and the enhancers it is formulated with, is a corrector especially designed for fruit trees and table grapes during post-harvest.

The micronutrients in AFTERFRUIT are formulated to achieve correct foliar uptake during a period in the which uptake is hindered by the adult state of the leaves and general decreased physiologic activity of the plant.

Therefore, AFTERFRUIT is formulated with exclusive, moisturising and penetrating adjuvants that provide effective supply of micronutrients.





