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Kall-B®

Foliar and Soil Application

Kall-B®

3F Kall-B® is formulated to prevent and correct calcium and boron deficiencies. Better quality and yield of the harvest, better shelf-life and storage of the fruit and greater tolerance to stress and other plant diseases. It can be used in all kind of crops (fruit trees, citrus, horticultural, cereal, tropical crops, rice, coffee, sugarcane, pineapple, avocado, banana tree, ornamental, mango, etc.) It is a solution of complexed calcium and boron by a mixture of Polycarboxylic acids. It contains Polycarboxylic



foliar and soil application

Foliar application

Crops: Field crop, vegetables, ornamental plants, fruits

Rate of application: 1500-2000 cc/Hectar



foliar and soil application

Soil application

Crops: Field crop, vegetables, ornamental plants, fruits
Rate of application: 2000cc-3000 cc/Hectar



foliar and soil application

Compatibility

It is compatible with most pesticides commonly used on vegetable, fruit, and argonomic crops. Is compatible with soluble fertilizers, except very alkaline products or products.



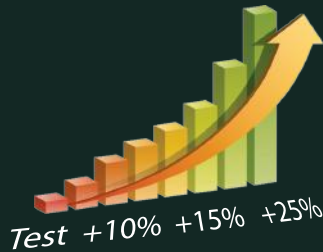
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■ Kall-B®

YIELD INCREASE



COMPOSITION

- Calcium oxide (14% w/w)
- Water Soluble Boron (0.20% w/w)
- Free Aminoacides (4.80% w/w)
- Gibberellic Acides (6.50% w/w)

An increase 25%
In the vegetables production
(tomatoes, peppers, etc.)
has been reached.
In average 11-12% more
compared to the competition



Handling
250ml, 500ml, 1, 5 L,
10, 20 L, 25,
50 L, 1000 L.



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