

## ADVANTAGES

- ◇ It structurally strengthens the plant, enhancing its rigidity and selfdefence.
- ◇ It improves fruit quality and production.
- ◇ It increases the calcium (Ca) content in fruits, improving their resistance to handling and prolonging conservation.

## GUARANTEED CONTENTS (% w/v)

Calcium (CaO) soluble in water	14
Calcium (CaO) complexed by HGA	4.4
Boron (B) ethanolamine	0.5

## DESCRIPTION

**FoliCaB** is a formulation in which calcium complexed with heptagluconic acid and boron ethanolamine are combined to improve the absorption of both nutrients.

## DOSAGE

FOLIAR APPLICATION	
Sweet fruits	250 cc/hl Multiple applications
Nuts	
Vine	
Citrus fruits	
Olive trees	
Horticultural crops	

## PHYSICOCHEMICAL CHARACTERISTICS

pH: 0.7

Density: 1.29 g/ml at 20 °C

Complexing agent: Heptagluconic acid.

Water-soluble boron ethanolamine

Total water solubility

## PRESENTATIONS



500 ml



1 l



5 l



20 l



600 l



1,000 l