

**NEW**  
Imported from  
Spain

# GLUCCO Ca+B



Complexed Organic Calcium and Boron Corrector

## CHARACTERISTICS

GLUCCO CaB is a specialized liquid fertilizer for boosting growth & fruit quality. GLUCCO CaB is a fast-acting liquid fertilizer for improving fruit quality and protecting and fortifying new shoot growth. GLUCCO CaB is developed to be used as source of these elements and correct insufficiencies due to deficiencies or imbalances in the assimilation of these elements. Thanks to its complexing agent, it is absorbed and processed rapidly by the crop. GLUCCO CaB is specially developed to control aseptic blossom and rot in tomatoes, cucumbers, and olives, as well as fruit cracking due to deficiencies in some fruits, leaf necrosis in lettuce, bitter pit in apples, blackheart in carrots and celery, and witches' broom roots in nurseries.

**Ca** **CALCIUM** is essential for maintaining bio-membranes and contributes to cell wall stabilization. It acts as an enzyme activator in osmoregulation, influencing cation-anion balance. Consequently, it plays crucial roles in enhancing resistance to diseases and abiotic stresses like drought, heat, and cold.

**B** **BORON** is necessary for cell wall synthesis and cellular expansion. Deficiency in boron disrupts reproductive growth and reduces pollen viability, impacting seed production and yield. Insufficient boron can lead to malformed leaves and a decline in the quality of the harvested produce.

## COMPOSITION

%w/v

Calcium ( CaO ) 12,0  
Boron (B) 1,25  
Complexing Agent: Gluconic Acid  
Density: 1,38 g/cc



## DOSAGE AND APPLICATION

CROP	RATE	TIME
<b>Cucurbits</b>	2-3L/ha 4-6L/ha	Apply from early fruits development through to harvest at 21 days intervals.
<b>Grape Table</b>	5L/ha 8L/ha	Apply from flowering, then every 14-21 days or as required while fruit sizing.
<b>Grape Wine</b>	3L/ha 5L/ha	Apply from flowering, then every 14-21 days or as required while fruit sizing.
<b>Lettuce</b>	3-5L/ha 4-6L/ha	Apply when leaf area is sufficient to accept spray, repeat 2-3 applications as required.
<b>Mangoes</b>	2-4L/ha 4-6L/ha	Apply from early development through to harvest at 21 days intervals.

CROP	RATE	TIME
<b>Potatoes</b>	7,5L/ha	At tuber set and repeat 4 weeks later.
<b>Strawberries</b>	5L/ha	Every 7 days over the leaf.
<b>Tree crops: pome, stone fruits</b>	4L/ha	Apply from flowering or as required while fruit sizing at 7-14 days intervals.
<b>Tree crops: Apple</b>	5L/ha	Apply 5-6 times starting at fruit set every 14-21 days.
<b>Tomatoes</b>	7L/ha	Apply when leaf area is sufficient to accept spray or from flowering onwards.
	14L/ha	Repeat at 14 days intervals
GENERAL RATE: 5-7.5L/ha		

GLUCCO CaB is compatible with most fertilizers and agrochemical products known, although it is advisable to perform a previous test. Do not mix with natural oils, copper, sulphur or alkaline reaction products. It may present problems with fertilizing containing phosphates

## PACKING:



FERTILIZER



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