

# BIOSTIM CALCIUM



## GUARANTEED ANALYSIS

Element	% w/v
Nitrogen (N)	1.35
Calcium (Ca)	13.5

Complexed with L-amino acids (Glycine)

pH: 7.90 / Density: 1.35

## DEFICIENCY CORRECTORS

**Category:** Deficiency correctors

**Formulation:** Soluble Liquid (SL)



Foliar Application

**BIOSTIM CALCIUM**, is a nutritional corrector based on calcium complexed with specific free L-amino acids, specially formulated to improve the quality and firmness of fruits in table grapes, apples, cherries, blueberries, and others.

**BIOSTIM CALCIUM** is compatible with most phytosanitaries and foliar fertilizers, however, it is recommended to perform chemical compatibility tests of the mixture before using it.

## APPLICATION RATES

Crop	RATE FOLIAR		Application
	ml/100 l	l/ha	
Table Grapes	200 - 300	2.0 - 3.0	Apply from pre flowering to colour change, use in combination of <b>BIOSTIM BORON</b>
Apple, Pears	200 - 400	2.0 - 4.0	Apply on early shoot growth and repeat as needed, use in combination of <b>BIOSTIM BORON</b>
Stone fruit, Kiwi	200 - 400	2.0 - 4.0	Apply from the end of flowering, use in combination of <b>BIOSTIM BORON</b>
Berries	200 - 300	2.0 - 3.0	Apply every 7 days starting at pre-flowering use in combination of <b>BIOSTIM BORON</b>
Citrus	200 - 400	3.0 - 4.0	Apply at pre-flowering repeat as needed, use in combination of <b>BIOSTIM BORON</b>
Pineapples	200 - 300	2.0 - 3.0	Apply during shoot development, repeat as needed
Tomato, Capsicum	200 - 300	2.0 - 3.0	Apply at pre-flowering repeat as needed, use in combination of <b>BIOSTIM BORON</b>
Curcubits	200 - 300	2.0 - 3.0	Apply at pre-flowering repeat application every 10 - 12 days as needed use in combination of <b>BIOSTIM BORON</b>
Letucce, Brasicca	200 - 300	2.0 - 3.0	Apply from 6 leaves and repeat as necessary use in combination of <b>BIOSTIM BORON</b>
Celery	200 - 300	2.0 - 3.0	Apply when the plant reaches 20 cm use in combination of <b>BIOSTIM BORON</b>

## CONTACT US:

[sales@biogrow.com.au](mailto:sales@biogrow.com.au)

Melbourne: 03 9566 7252  
W.A: 0419 168 650  
Shepparton: 0428 417 838

Mildura: 0419 250 192