

# CROP SOLUTION



FOLIAR  
**FOCUS-CAL**  
CALCIUM

## TECHNICAL GRADE FOLIAR CALCIUM

### ACTIVE CONSTITUENTS:

Calcium: 40% w/v

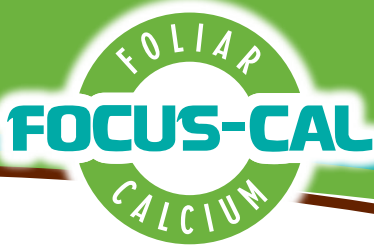
Nitrogen: 6.9% w/v

Humic Acid: 2.0% w/v



**ULTIMATE**  
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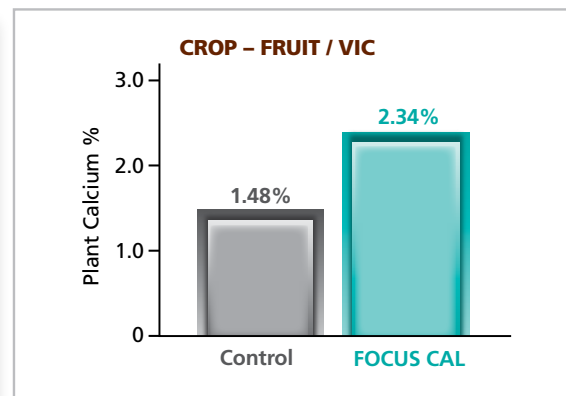
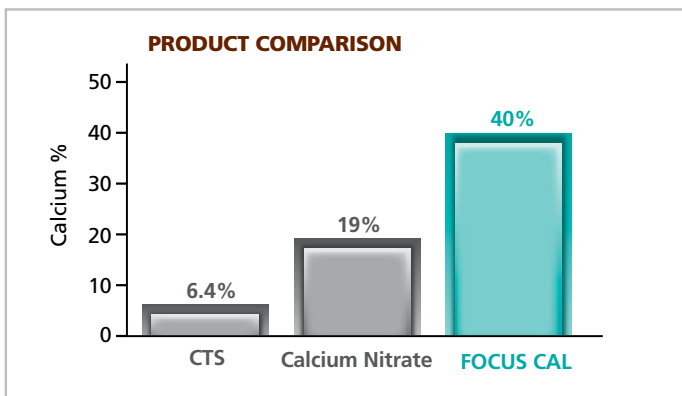
## PRODUCT DESCRIPTION:

**FOCUS-CAL** is a technical grade liquid suspension foliar Calcium treatment that is applied to Fruit and Vegetable crops to improve and increase the plant Calcium levels and to also correct growth disorders caused by low plant Calcium. **FOCUS-CAL** is a high analysis foliar treatment that contains 40% w/v of Calcium, plus 2.0% w/v of Humic Acid, providing you with a highly concentrated formulation for maximum field results.

## APPLICATION RATES:

CROP	RATE L/ha	COMMENTS
Leafy Vegetables	5-7	Apply 2-3 weeks after planting. Repeat application every 10 to 14 days.
Tomato (Field Grown)	5-7	One to four applications from flowering on second truss onwards, repeated at 7 day intervals. Water rate: 50-500 L/ha.
Potatoes	5-7	Commencing 2 weeks after 100% emergence and repeated as necessary at 10 to 14 day intervals. Water rate: 50-500 L/ha.
Capsicums (Field Grown)	3-5	Repeat applications from the 4 to 6 leaf. Allow 7 days between applications.
Cucurbits (Field Grown)	3-5	Repeated at 7 day intervals during fruit development. Water rate: 200-500 L/ha.
Onion	3-5	Applied at the 6 leaf stage and repeated as necessary 10 to 14 days later. Also, 5 L/ha at bulb swelling. Repeated once or twice at 10 to 14 day intervals. Water rate: 30-200 L/ha.
Apple, Pears	3-5	Repeated at 10 day intervals from 4 weeks after petal fall. Water rate: 500 L/ha minimum.
Bananas	5-7	Repeated as necessary at 10 to 14 day interval. Water rate: 30 L/ha minimum.
Avocado		Apply at a concentration of 150 mls product per 100 litres water from fruit set at 10 to 14 days intervals to a maximum tree row volume of 4000 L/ha.
Grapevines	5	Two applications at a 10 to 14 day interval prior to flowering. Also, repeated applications of 5 L/ha at 10 to 14 day intervals from fruit set e.g. fruit set bunch closure (pea sized berries), start of ripening and two weeks later. Water rate: 200 L/ha.
Pasture	3-5	Apply when Calcium is low or required to stimulate growth.

## FIELD TRIAL RESULTS:



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**PACK SIZES AVAILABLE (LITRES): 20, 200, 800**

**DISTRIBUTED BY:**