

FOLIASTIM[®] Calcium SC

Foliar Calcium Solution

ACTIVE INGREDIENTS: CALCIUM 30% W/V, SEAWEED EXTRACT 22.5% W/V



COMPOSITION (%w/v)

Calcium Oxide 42%

Seaweed extract 22.5%

COMPATIBILITY

In case of foliar feeding as part of a mix with crop protection products or other fertilisers, a compatibility test has to be done prior to preparing the spray-mix

FoliaStim[®] Calcium SC is a pure and highly concentrated suspension, formulated with 22.5% seaweed and 30 Calcium. A real innovation in the world of foliar Calcium solutions, it is the first product on the market to combine highly concentrated and bioactive seaweed with Calcium at such high level.

FoliaStim[®] Calcium SC brings the needed Calcium during critical fruit set and fruit growth stages, formulated without Nitrogen, Chloride or Sulphate, making it a unique solution for such applications.

- Increases Nutrient Use Efficiency (NUE) of Calcium
- Synergistic effect between seaweed and nutrients
- Enhances plant resistance to abiotic stress during critical stages
- Helps fighting against Calcium related physiological disorders
- Increases fruit firmness and shelf life

PRODUCT CHARACTERISTICS

- 22.5% w/v of high quality Canadian seaweed (*Ascophylum Nodosum*)
- Formulated without Chlorides, Nitrates and Sulfates
- Highly concentrated solution
- Processing of seaweed according to unique method, guaranteeing optimal effect
- Developed for foliar application
- Soft for leaf tissue

Manufactured by:



Foliastim Calcium SC is a registered trade mark of Van Iperen International and the OCP Drop Device is a trade mark Organic Crop Protectants.

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DID YOU KNOW?

The presence of high quality *Ascophyllum nodosum* seaweed increases the Nutrient Use Efficiency (NUE) of the Calcium. Their combined action ensures qualitative cell division with reinforced cell walls for optimum fruit firmness and shelf life, despite abiotic stress conditions.

WHERE NUTRITION MEETS BIOSTIMULATION™

For more information please contact your local OCP Territory Manager or visit our www.ocp.com.au for the full range of specialty nutrition and soil conditioners.



DOSAGE | FOLIAR APPLICATION

CROP	APPLICATION DATE	MIN L/HA/ APPL	MAX L/HA/ APPL	CONC. % (w/v)
Tomato	3 - 6 applications: <ul style="list-style-type: none">• As of fruit setting• 10 - 14 days interval	2	3	0.7 - 1.0
Pepper	3 - 6 applications: <ul style="list-style-type: none">• As of fruit setting• 10 - 14 days interval	2	4	0.7 - 1.3
Table grape	3 - 5 applications: <ul style="list-style-type: none">• Starting early berry set• Until bunch closing• Before veraison	2	4	0.5 - 1.0
Cherry	2 - 3 applications: <ul style="list-style-type: none">• After petal fall• 7 - 10 days interval	2	3	0.3 - 0.5
Apple	4 - 8 applications: <ul style="list-style-type: none">• As of petal fall• 7 - 10 days interval	3	5	0.5 - 0.8
Cucurbits	3 - 6 applications: <ul style="list-style-type: none">• As of fruit setting• 10 - 14 days interval	2	3	0.7 - 1.0
Strawberry	2 - 4 applications: <ul style="list-style-type: none">• As of fruit setting• 10 - 14 days interval	1.5	2.5	0.5 - 0.8

Cherry: Not recommended for stain sensitive varieties.

Apple: Only recommended if cleaning process is applied before market entry.

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The mentioned indicated dosages and application stages are given as a guideline. Exact dosages, concentration and application stage are subject to local conditions, use of other fertilisers and can only be given after an objective diagnosis.