



Knowledge grows

YaraVita[®] STOPIT[™]

A concentrated calcium product formulated for foliar application.
Guaranteed Analysis: soluble in water

Calcium (Ca)

12% w/w

Benefits

- Formulated for safe application at critical growth stages to satisfy crop requirements.
- Widely tank mixable with other crop sprays. Visit www.tankmix.com for details.
- Proven, reliable performance. Trialled and tested on a wide range of crops around the world.
- High quality, consistent product.
- Manufactured to ISO 9001 quality assurance standards
- Easy to use liquid formulation.
- Pours and disperses easily and quickly into the spray tank.
- High nutrient content means lower application rates reducing handling time and waste packaging.



Product Recommendations

Apples:

5 to 10 l/ha (2-4 l/ac) at 10 to 14 day intervals so that the final application is made one week before harvest. Water rate: 500 l/ha (202 l/ac).

Apricots:

10 l/ha (4 l/ac) applied 4 and 2 weeks before harvest. Water rate: 500 l/ha (202 l/ac). Brassicas: 2 to 3 applications of 5 l/ha (2 l/ac) from stem extension/ head development to harvest. Allow 10 to 14 day intervals between application. Water rate: 200 l/ha (81 l/ac).

Carrots:

2 to 3 applications of 5 l/ha (2 l/ac) at 10 to 15 cm crop height. Allow 10 to 14 day intervals between applications. Water rate: 200 l/ha (81 l/ac).

Cereals:

5 l/ha (2 l/ac). Apply from 4 leaves to second node detectable (Zadok's G.S. 14 to 32). Water rate: 200 l/ha (81 l/ac). For aerial applications 5 l/ha (2 l/ac) applied from 4 leaves to second node detectable (Zadok's GS 14 to 32). Water rate: 50 l/ha (20 l/ac).

Cherry:

10 l/ha (4 l/ac) applied 4 and 2 weeks before harvest. Water rate: 500 l/ha (202 l/ac). Cucurbits (Field Grown): 2 to 3 applications of 5 l/ha (2 l/ac) commencing at fruit set with 7 day intervals between applications. Water rate: 200 l/ha (81 l/ac).

Ginseng:

5 l/ha (2 l/ac) once new season growth is well underway. For moderate to severe deficiency, repeat applications at 10 to 14 day intervals. Water rate: 500 l/ha (202 l/ac).

Vines:

2 applications of 10 l/ha (4 l/ac), 10 to 14 days apart, commencing at veraison. Water rate: 500 l/ha (202 l/ac).

Lettuce (Field Grown):

2 to 3 applications of 5 l/ha (2 l/ac) commencing 10 to 14 days after transplanting or emergence with 7 to 14 day intervals between applications. Water rate: 50 to 500 l/ha (20-202 l/ac).

Canola:

5 l/ha (2 l/ac) at stem extension. If appropriate, consider a second application 10 to 14 days later. Water rate: 200 l/ha (81 l/ac).

Onions:

5 l/ha (2 l/ac) at bulb swelling. Repeat applications at 10 to 14 day intervals as necessary. Water rate: 200 l/ha (81 l/ac). Peaches: 10 l/ha (4 l/ac) applied 4 and 2 weeks before harvest. Water rate: 500 l/ha (202 l/ac).

Pears:

5 to 10 l/ha (4 l/ac) (2-4 l/ac) with 2 to 3 applications from petal fall at 10 to 14 day intervals. Water rate: 500 l/ha (202 l/ac).

Peppers (Field Grown):

Spray very young fruits directly using 0.4 litres "Stopit" per 100 litres water. Maximum water rate: 1,000 l/ha (404 l/ac).

Plums:

10 l/ha (4 l/ac) applied 4 and 2 weeks before harvest. Water rate: 500 l/ha (202 l/ac).

Potatoes:

2 to 3 applications of 5 l/ha (2 l/ac) commencing at tuber initiation (when 50% of tip swellings are twice the diameter of the rest of the stolon) with 10 to 14 day intervals between applications. Also, apply during tuber bulking, following petiole analysis. Water rate: 200 l/ha (81 l/ac).

Raspberry (Field Grown):

3 x 10 l/ha (4 l/ac) at start of flowering, end of flowering, and fruit development. Water rate: 500 l/ha (202 l/ac).

Squash (Field Grown):

2 to 3 applications of 5 l/ha (2 l/ac) commencing at fruit set with 7 day intervals between applications. Water rate: 200 l/ha (81 l/ac).

Strawberry (Field Grown):

Non everbearing varieties: 3 applications of 10 l/ha (4 l/ac) from start of flowering. Repeat applications at 7 to 10 day intervals. Everbearing varieties: Divide a total of 30 l/ha (12.14 l/ac) into 6 applications of 5 l/ha (2 l/ac). Do not apply at less than 10 to 14 day intervals. Water rate: 30 to 600 l/ha (12.14-242.82 l/ac).

Tobacco:

5 l/ha (2 l/ac) applied 2 to 3 weeks after transplanting (3 to 4 leaves) and again 10 days later. Water rate: 200 l/ha (81 l/ac).

Tomatoes (Field Grown):

1 to 4 applications of 5 l/ha (2 l/ac) from flowering on second truss onwards. Water rate: 500 l/ha (202 l/ac).

*The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions. Always read the label before use.

