



YaraVita™
Stopit™

NOTICE

Before using this product, read the entire label

Stopit™

A formulated product for the treatment of calcium-related deficiencies in fruit and other crops

Guaranteed analysis:

Calcium (Ca).....12.1%

Derived from Calcium Chloride

Chlorine (Cl) not more than 24%

Density: 11.07 lbs/gal @ 68° F

Warning

H319: Causes serious eye irritation.

P280-a: Wear eye protection.

P264-a: Wash hands thoroughly after handling. P305+P351+P338

+P337+P313-a: IF IN EYES: Rinse

cautiously with water for several

minutes. Remove contact lenses, if

present and easy to do. Continue

rinsing. If eye irritation persists: Get

medical attention.



This product is recommended for use in conjunction with a complete fertilization program based on soil or tissue analysis.

Net Content
**2½ gallons/
9.4 litres**

Net weight
**27lb 10oz/
12.5 kg**

F1106

Guaranteed by **Yara North America, Inc.**

100 North Tampa Street, Suite 3800, Tampa, FL 33602

Customer Service: 800-234-9376

Contents made in Great Britain.

Manufactured by **Yara UK Ltd.**, Manor Place, Pocklington, York,
YO42 1DN, U.K.

YaraVita™ Stopit™

ONLY APPLY TO THE INTENDED APPLICATION SITE. DO NOT APPLY NEAR WATER, STORM DRAINS, OR DRAINAGE DITCHES OR TO ANY IMPERVIOUS SURFACE. DO NOT APPLY IF HEAVY RAIN IS EXPECTED
APPLICATION RATES AND TIMINGS

Apple*: Regular applications of 2-4 quarts/acre at 7 to 14 day intervals from petal fall to one week before harvest.

Water rate: 15 to 50 gallons/acre.

Apricot, Cherry, Nectarines, Peach, Plum: 2 applications of 2-4 quarts/acre applied 4 weeks and 2 weeks before harvest.

Water rate: 15 to 50 gallons/acre.

Cole Crops, Broccoli, Brussel Sprouts, Cabbage, Calabrese, Cauliflower: 2 to 3 applications of 2 quarts/acre from stem extension/head development to harvest. Allow 10 to 14 day intervals between applications. Water rate: 7.5 to 20 gallons/acre.

Carrots: 2 to 3 applications of 2 quarts/acre from when the crop is 4 to 6 inches tall. Allow 10 to 14 day intervals between applications. Water rate: 20 gallons/acre.

Citrus: 3 applications of 4 quarts/acre applied during the period from fruit expansion to harvest. Allow 10 to 14 day intervals between applications. Water rate: 50 to 100 gallons/acre.

Cucurbits (Field Grown): 2 to 3 applications of 2 quarts/acre commencing at fruit set with 7 day intervals between applications. Water rate: 20 gallons/acre.

Garlic: ½ to 1 gallon/acre at bulb swelling. Repeat applications at 7 to 14 day intervals as necessary. Water rate: 5 to 20 gallons/acre.

Lettuce (Field Grown): 2 to 3 applications of 1-2 quarts/acre commencing 10 to 14 days after transplanting or emergence with 10 to 14 day intervals between applications. Water rate: 5 to 50 gallons/acre.

Ornamentals: 1-3 pints/acre as soon as there is sufficient leaf area to intercept a spray. Repeat at 10 to 14 day intervals as necessary. Avoid applications during flowering. Spray a maximum of three applications per crop per annum. Water rate: 10 to 20 gallons/acre.

Onion: 2-4 quarts/acre at bulb swelling. Repeat applications at 7 to

DIRECTIONS FOR USE.

ALWAYS FOLLOW THESE LABEL INSTRUCTIONS

Mix the product thoroughly before use. Slowly add the product to the tank, via the induction hopper, whilst agitating. Top up with water and continue to agitate until spraying is completed.

TANK MIXING/CO-APPLICATION

Read ALL labels carefully and adhere strictly to the instructions for use. Co-application is entirely at the risk of the end-user. Before co-application of products you, or your advisor, must visit www.tankmix.com for important information. Alternatively, contact Yara for specific advice.

PRECAUTIONS

Only to be used on protected crops if specifically listed. Avoid application under extremes of climate, e.g. rapid drying conditions, extremely slow drying conditions, frost, rain, or when frost or rain are anticipated. Wear suitable gloves and face shield when handling this product. Clean all equipment before and after use. Please refer to the SDS for further information, available at www.yara.com

STORAGE

Keep in a cool, dry chemical store, out of reach of children and livestock. Protect from frost and other climatic extremes. (temperatures ≤ 23°F and > 95°F) Dispose of contents and container in accordance with all local, regional, national and international regulations.

CONDITIONS OF SALE

This Product is sold subject to the seller's Terms and Conditions of Sale, which are available upon request.

Use of the Product is acceptance by the buyer of the Terms and Conditions of Sale.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>



WARNING: Cancer and Reproductive Harm –www.P65Warnings.ca.gov

14 day intervals as necessary. Water rate: 5 to 20 gallons/acre
Peas: 2 to 3 applications of 2-4 quarts/acre at 10 to 14 day intervals timed so that the final application is made one week before harvest. Water rate: 15 to 50 gallons/acre.

Pepper (Field Grown): One to four applications of 1-2 quarts/acre from flowering on second truss onwards. Water rate: 5 to 50 gallons/acre.

Potatoes*: 2 to 3 applications of 2-4 quarts/acre commencing at tuber initiation (when 50% of the tip swellings are twice the diameter of the rest of the stolon) and following petiole analysis during tuber bulking with 10 to 14 day intervals between applications. Water rate: 5 to 20 gallons/acre.

Small grains: 2 quarts/acre. Apply from 4 leaves to second node detectable. (Zadok's G, S, 14 to 32). Water rate: 20 gallons/acre.

Strawberry* (Field Grown): Non-everbearing varieties: 3 applications of 2-4 quarts/acre from start of flowering. Repeat applications at 7 to 10 intervals. Water rate: 20 to 50 gallons/acre. Everbearing varieties: Divide a total rate of 12 quarts/acre into 6 applications of 2 quarts/acre. Do not apply successive applications at intervals of less than 10 to 14 days. Water rate: 20 to 50 gallons/acre.

Tomato (Field Grown): Applications of 1-2 quarts/acre commencing from flowering on second truss. Allow 7 days between applications. Water rate: 5 to 50 gallons/acre.

Vines: 2-4 quarts/acre repeated applications at 10 to 14 day intervals from start of colouring. Water rate: 50 to 100 gallons/acre.

***Wisconsin:** Stopit can be applied to this crop in Wisconsin where supplemental calcium has been shown to be of benefit to plant storage organs and where soil test calcium is low. Also on crops where supplemental calcium has been shown to improve the resistance to disease.



Extended recommendations available at
www.yara.us/crop-nutrition/fertilizer-products/yaravita