## FIFRA Section 2(ee) Recommendation

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA.

FENPYROXIMATE | GROUP | 21A | INSECTICIDE



EPA Reg. No. 71711-57

**Crop:** Citrus Fruit Group (Crop Group 10-10)

Australian desert lime; Australian finger-lime; Australian round lime; Brown River finger lime; calamondin; citron; citrus hybrids; grapefruit; Japanese summer grapefruit; kumquat; lemon; lime; Mediterranean mandarin; Mount White lime; New Guinea wild lime; orange, sour; orange, sweet; pummelo; Russell River lime; satsuma mandarin; sweet lime; Tachibana orange; Tahiti lime; tangelo; tangerine (mandarin); tangor; trifoliate orange; uniq fruit; cultivars, varieties, and/or hybrids of these

Pest: Citrus thrips (Scirtothrips citri)

States: California, Arizona

## **DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This labeling and the EPA approved container label must be in the possession of the user at the time of application. Read the label affixed to the container for FujiMite® 20SC Miticide/Insecticide before applying. Use of FujiMite 20SC Miticide/Insecticide according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for FujiMite 20SC Miticide/Insecticide.

## For Management of Citrus Thrips (Scirtothrips citri) in Citrus Fruits

- Apply FujiMite 20SC Miticide/Insecticide at 7.45 fl oz (0.105 lb ai) per acre.
- Apply by ground using 100 to 200 gallons of water per acre or an adequate spray volume to obtain complete spray coverage of the infested foliage and fruit.
- It is recommended that FujiMite 20SC Miticide/Insecticide be used with 415 oil or a safe surfactant to improve spray coverage.
- FujiMite 20SC Miticide/Insecticide is a fast, contact insecticide which has activity on both adults and nymphs.
- To extend residual efficacy, FujiMite 20SC Miticide/Insecticide can be combined with other effective citrus thrips materials such as flonicamid or cyantraniliprole.

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