

# Kanemite® Miticide

Might versus Mites™



## For fast knockdown of twospotted spider mite, Pacific spider mite and strawberry spider mite in strawberries.

These days, strawberry growers face tough challenges: How to get effective control of twospotted spider mite, Pacific spider mite and strawberry spider mite while managing the threat of mite resistance. But now there's a product that can help you with both challenges – KANEMITE® 15 SC Miticide.

When applied according to label directions, KANEMITE delivers rapid knockdown and outstanding residual control of twospotted spider mite (*Tetranychus urticae*), Pacific spider mite (*Tetranychus pacificus*) and strawberry spider mite (*Tetranychus turkestanii*). That's because KANEMITE destroys damaging mites at every life stage, from eggs to adults.

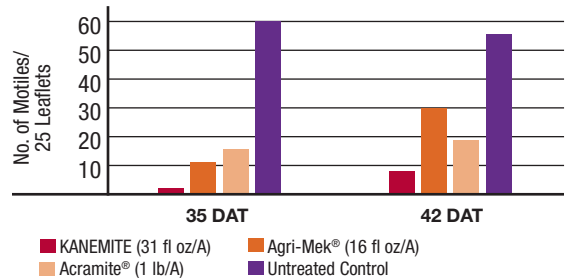
KANEMITE Miticide also features a unique active ingredient with no known cross-resistance, making it the ideal choice for managing mite resistance. In addition, it's soft on predacious mites and other beneficial species. Plus, KANEMITE Miticide comes in a convenient flowable formulation for easier handling and mixing.

## How does KANEMITE compare with your other mite control options?

As you can see from the following charts, KANEMITE Miticide delivers outstanding control of twospotted spider mite. The kind of control you need for higher yields of top-quality fruit.

### Twospotted Spider Mite Control in Strawberries

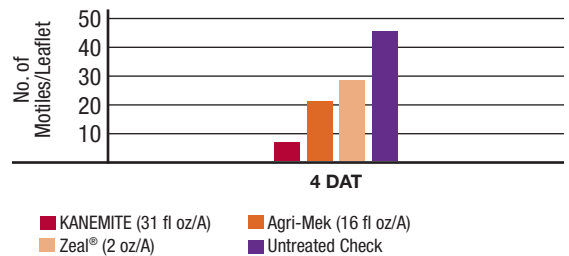
J. Hall; Hall LLC Agricultural & Environmental Services; Ojai, CA



Spray Volume: 200 GPA. Application Dates: 4/25, 5/2; Evaluation: 5/30, 6/6; Agri-Mek was applied 2X's (4/25 and 5/2). All other treatments were applied 1X. DAT = Days after treatment (4/25).

### Twospotted Spider Mite Control in Strawberries

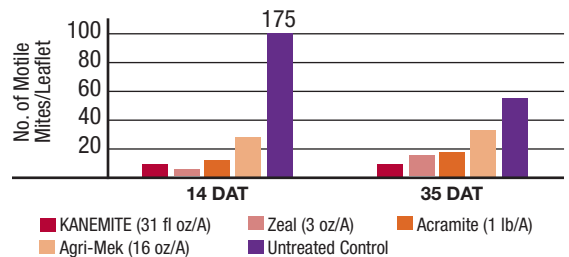
Dr. J. Price; University of Florida-IFAS; Dover, FL



DAT = Days after treatment.

### Twospotted Spider Mite Control in Strawberries

Dr. F. Zalom; University of California; Watsonville, CA



Agri-Mek was applied 2X's at a 7-day interval. All other treatments were applied 1X. DAT = Days after treatment.

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## Application Rates and Timing for Strawberries

Pest	Rate of Product per Acre	Application Timing
<b>Pacific spider mite</b> ( <i>Tetranychus pacificus</i> )		KANEMITE 15 SC should be applied when threshold populations are observed. Do not wait until large mite populations have been established.
<b>Strawberry spider mite</b> ( <i>Tetranychus turkestani</i> )	21.0-31.0 fl oz (0.2-0.3 lb ai/acre)	
<b>Twospotted spider mite</b> ( <i>Tetranychus urticae</i> )		

### General Application Guidelines for KANEMITE

- Do not use less than 100 gallons of water volume per acre.
- Allow a minimum of 21 days between treatments.
- Do not make more than two applications of KANEMITE 15 SC per season.
- Do not apply more than a total of 62 fl oz (0.6 lb ai) of KANEMITE per acre per season.
- Do not apply by air.

### Only KANEMITE 15 SC Miticide offers you all of these value-added benefits.

When you add it all up, it's easy to see why KANEMITE is your best miticide value:

- A unique mode of action with no known cross-resistance
- Rapid knockdown of twospotted spider mite, Pacific spider mite and strawberry spider mite
- Long-lasting residual activity
- Activity on mites at all life stages (eggs, larvae and adults)
- A Reduced Risk classification for added peace of mind
- A short 12-hour Restricted Entry Interval (REI)
- A 1-day Pre-harvest Interval (PHI)
- An excellent fit for IPM and resistance management programs

To learn how KANEMITE 15 SC Miticide can help improve your mite control, contact your consultant or crop protection supplier today. And for more information about KANEMITE, log on to [www.arystalifescience.us/kanemite](http://www.arystalifescience.us/kanemite) or call 1-866-761-9397 toll free.

### Best Use Guidelines for KANEMITE Miticide

In order to maximize the efficacy of KANEMITE, follow these guidelines:

- Once product is obtained from distributor or warehouse, place in cool dark storage area.
- Do not expose product to direct sunlight or to temperatures above 104 degrees F (40 degrees C).
- When mixing, loading or spraying, minimize product's exposure to sunlight and temperatures above 104 degrees F.
- Apply KANEMITE at 21-31 fl oz of product per acre.
- Apply KANEMITE in a minimum of 100 gallons for sufficient coverage.
- Use of a non-ionic surfactant will enhance coverage.
- Reapply KANEMITE according to the above recommendations should mite pressures rebuild, but not before 21 days (since previous application) and no more than two applications per season.

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