

# BIFENAMITE<sup>®</sup> 4SC

**UNIQUE MODE OF ACTION CONTACT MITICIDE WITH FAST KNOCKDOWN AND LONG RESIDUAL ACTIVITY ON ALL MOTILE MITE STAGES.**



Bifenamite<sup>®</sup> 4SC is a selective foliar applied miticide that provides control of Tetranychid spider mite species. Control is primarily in the motile stage of development but does provide ovicidal control of spider mites (*Tetranychus* spp.) as well. Note that this product does not control broad, flat or rust mites. If mite pressure is not heavy, use the lowest specified rates listed. If mite pressure is significant or to provide extended residual control, use the highest specified rates listed. In order to maximize residual control, apply the product as soon as mites are detected.

**This product is moderately toxic to bees and other pollinating insects exposed to direct treatment or to residues in/on blooming crops or weeds. Protect pollinating insects by following label directions intended to minimize drift and to reduce pesticide risk to these organisms.**

## PRODUCT FEATURES

- Contact acaricide with fast knockdown and activity on all motile mite stages once the eggs have hatched.
- Unique mode of action that is relatively inactive against beneficial and predaceous mites and insects making it compatible with IPM and resistance management programs.
- Long-lasting, residual control, with control of nymphs and late hatches when applied as directed.

See label for complete application guidelines and restrictions.

### ACTIVE INGREDIENT

4.0 lbs/gal bifenazate

### IRAC GROUP

20D

### FORMULATION

Suspension concentrate

### REI

12 hours (refer to label for exceptions on grapes)

### COMPARE TO

Acramite<sup>®</sup> 4SC

### MODE OF ACTION

Acaricide (mitochondrial complex III inhibitor)

### SIGNAL WORD

Caution

### RESTRICTED USE

No

### PACKAGING

2 x 2.5 gal

### EPA REG NUMBER

42750-321 | AD081720

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## FREQUENTLY ASKED QUESTIONS

### What mite species does Bifenamite 4SC provide activity against?

Bifenamite 4SC provides both knockdown action as well as extended residual control of the following mites when applied directly to foliage as directed on the product label:

Avocado red spider	Clover	Pecan leaf scorch	Spruce spider mite
Banks grass	European red*	Persea	Strawberry spider
Brown almond	McDaniel	Sixspotted	Two-spotted spider
Citrus red	Pacific spider	Southern red mite	Willamette

\* Using maximum rate specified for the crop or crop group.

### How should I use Bifenamite 4SC on almonds for best results?

- On almonds, apply Bifenamite 4SC by ground application at 12.0-24.0 fl oz/A in a minimum of 50 gallons of water per acre.
- Make no more than one application per year. Do not apply within seven days of harvest.



◀ See label for complete application guidelines and restrictions.

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