

TREE NUTS

FujiMite® XLO miticide/insecticide can be applied to both bearing and nonbearing tree nut crops, including almond, pistachio, and walnut. FujiMite XLO provides quick, excellent control of two-spotted spider mite and Pacific spider mite.

Key Benefits

- New, low-odor formulation
- Active on all motile stages of mites - larvae, nymphs, and adults and contact activity on existing eggs
- Fast knockdown of mites
- Long-lasting control by inhibiting molting of immatures
- Unique mode-of-action stops mite feeding damage immediately and oviposition within hours after application

Key Mites Controlled

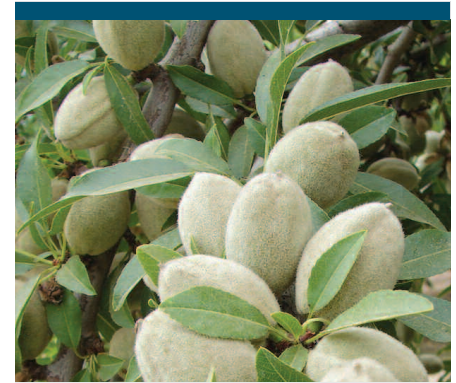
Two-spotted spider mite, Pacific spider mite, European red mite

Recommended Use Rates

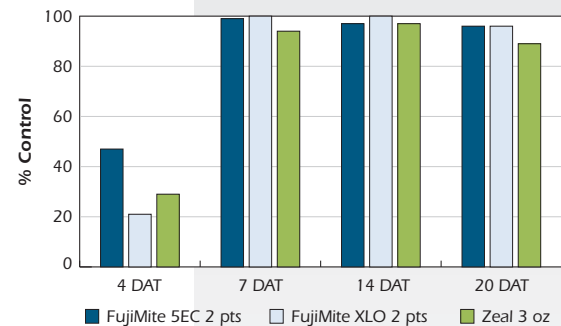
- 2 to 4 pints/acre applied by ground using a minimum of 100 gallons of water per acre (gpa)
- Use a minimum of 200 gpa for large full-sized trees.
- Application speed for optimal coverage is LESS than 2 mph.

Use Information

- FujiMite XLO is a contact miticide. Proper application coverage is important for maximizing mite control.
- Oil, nonionic, and silicone spreaders provide improved coverage.
- Reentry interval – 12 hours
- Preharvest interval – 14 days
- Group 21A Insecticide

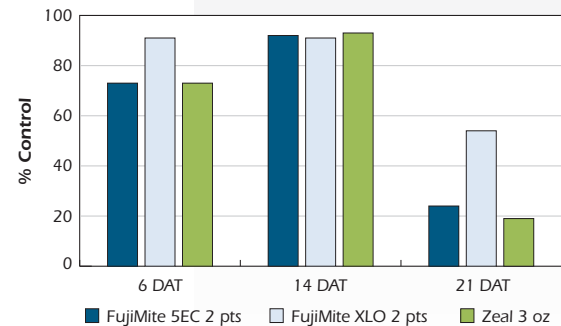


FujiMite XLO Efficacy on Pacific Spider Mite in Almond (Shafter, CA 2011)



Spray volume: 200 GPA
415 Oil 1% v/v
Pretreatment counts = 25.75 mites per leaf
Untreated season level average = 115.3 mites per leaf

FujiMite XLO Efficacy on Pacific Spider Mite in Almond (Five Points, CA 2012)



Spray volume: 200 GPA
Oil 1% v/v
Pretreatment counts = 3-13 mites per leaf
Untreated season average counts = 17.8 mites per leaf