

FujiMite® XLO miticide/insecticide provides excellent control on a wide range of mites in citrus crops. FujiMite XLO is also active on Asian citrus psyllid (ACP) and suppresses citrus leaf miner and citrus thrips.

Key Benefits

- New low-odor formulation
- Fast knockdown of mites and ACP
- Controls all motile stages of mites – larvae, nymphs, adults
- Controls ACP nymphs and adults
- Rapid feeding cessation of mites and ACP
- Stops oviposition in mites within hours of application
- Long-lasting control of mites by inhibiting molting of immatures
- Excellent fit for resistance management, IRAC Group 21 A

Key Pests Controlled

Asian citrus psyllid, Citrus red mite, Bud mite, Two-spotted spider mite, Texas citrus mite

Application Information

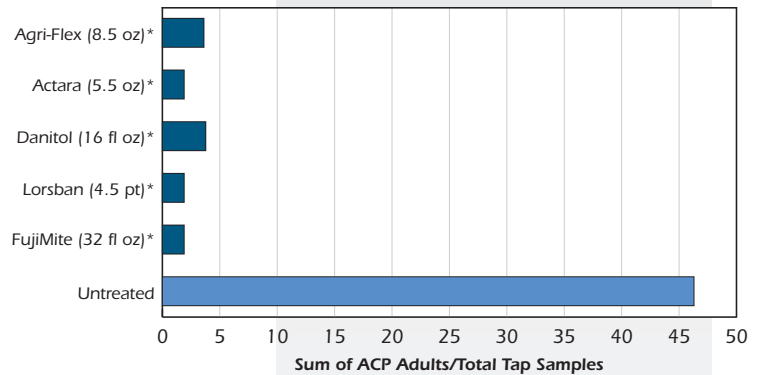
- 2 to 4 pints/acre applied by ground using a minimum of 100 gallons of water per acre; **200 gpa is recommended**
- Use higher water volumes for larger tree canopies.
- Application sprayer speed for optimal coverage is 2 mph or less.

Use Information

- FujiMite 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



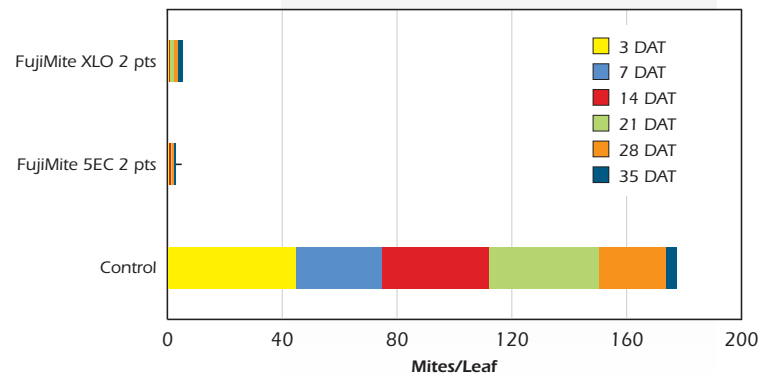
Fujimite Efficacy on Adult ACP in Citrus



Data is combined from two trials conducted by Philip Stansley and John Curtis in St. Lucie & Immokalee FL.

*All treatments contained an oil adjuvant at either 1 or 2% concentration

Fujimite Efficacy on Citrus Red Mite on Citrus Plainview, CA 2011



Spray volume: 200 GPA
NIS 0.25% v/v