

FRUIT, VINE, AND NUT CROPS

FujiMite® Miticide/Insecticide is now available in a concentrated 20 SC formulation. With low use rates, FujiMite 20SC is easier-to-use and is more efficient in controlling a wide range of mite and insect species. This advanced formulation of FujiMite delivers the same reliable, fast, and powerful knockdown but requires less ounces per acre. The active ingredient in FujiMite 20SC, *fenpyroximate*, provides a different mode of action (IRAC Group 21A) to manage a wide range of pests in several crops.

Key Benefits

- A more concentrated formulation; lower use rates
- Reduction in plastic containers and less storage space required for product
- CAUTION signal word
- Low odor formulation, VOC compliant, no respirator required
- Active on all developmental stages of mites – eggs, larvae, nymphs, and adults
- Long-lasting control accomplished by excellent knockdown and fast oviposition prevention
- Provides topical ovicidal activity on eggs contacted by spray solution
- Broad spectrum control of most mite species
- Active on other pests including mealybugs, leafhoppers, pear psylla, and Asian Citrus Psyllid
- Compatible with IPM practices
- Reentry Interval (REI): 12-hours

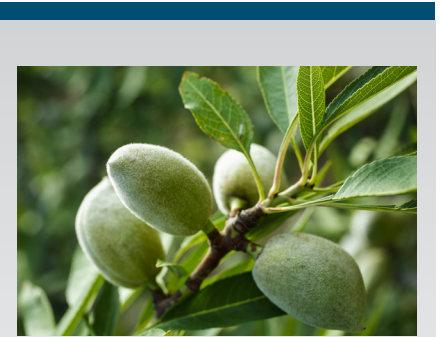
Use Information

Crop	Target Pest(s)	Rate/Acre	Recommended Spray Volume	Preharvest Interval (PHI)
Almond, Walnut	Mites	7.4 to 14.9 fl oz	Ground: 200 gpa Air: 10 gpa	14 days
Citrus Fruit	Mites, Asian citrus psyllid, Citricola scale, Citrus leaf miner*, Citrus thrips*	7.4 to 14.9 fl oz	Ground: 200 gpa	3 days
Grape	Mites, Mealybugs, Leafhoppers, Powdery mildew*	7.4 fl oz	Ground: 100-200 gpa	14 days
Hops	Mites	7.4 to 11.2 fl oz	Ground: 100-200 gpa	14 days
Pistachio	Mites, Gill's mealybug (adults and nymphs), Frosted scale nymphs	7.4 to 11.2 fl oz	Ground: 200 gpa	14 days
Pome Fruit	Mites, Leafhoppers, Mealybugs, Pear psylla	7.4 fl oz	Ground: 100-200 gpa	14 days
Pomegranate	Mites, Whiteflies*	7.4 fl oz	Ground: 200 gpa	1 day
Stone Fruit	Mites, Leafhoppers	7.4 fl oz	Ground: 100-200 gpa	7 days
Strawberry	Mites, Whiteflies*	7.4 fl oz	Ground: 200 gpa Electro-static sprayer: 20-40 gpa	1 day

*suppression only

USE NOTES

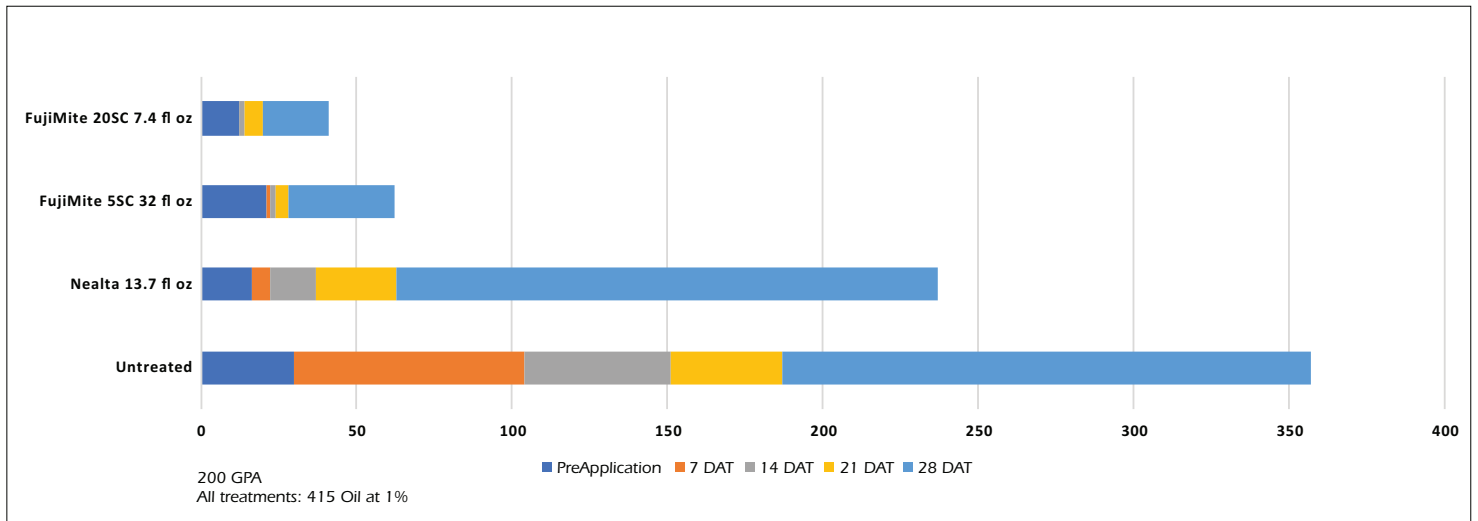
- FujiMite Miticide/Insecticide works primarily through contact action, so thorough spray coverage is necessary. Use a spray adjuvant to maximize uniformity of coverage and performance.
- For maximum control, use 415 oil at 1% v/v in combination with FujiMite 20SC. Where 415 oil cannot be used, apply FujiMite 20SC with a silicone surfactant at labeled rates.
- Use higher water volumes for full-size trees and dense canopies.
- Always refer to and follow all use directions, restrictions, and precautions on the product label.



See reverse for additional information >

Efficacy of FujiMite 20SC on Mites

Efficacy of FujiMite Formulations on Pacific Spider Mite in Almonds
Firebaugh, CA



Efficacy of FujiMite Formulations on Spider Mites in Almonds
Turlock, CA

