



FujiMite[®]

MITICIDE/INSECTICIDE



1st ROUND
KNOCK
DOWN



FUJIMITE MITICIDE / INSECTICIDE

FUJIMITE stops feeding damage immediately after application. It is active on all developmental stages of mites and provides ovicidal activity on eggs.

FUJIMITE is IPM compatible and is an excellent choice for resistance management.





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FUJIMITE is a contact miticide / insecticide with broad spectrum control of mites.

FUJIMITE PRODUCT DETAILS

For use on: Greenhouse tomatoes, peppers, eggplant, cucumbers, & ornamentals

Active Ingredient: Fenpyroximate

Formulation: Commercial suspension

Packaging: 6 x 1 L jug

Mode of Action: inhibitor Mitochondrial electron transport stops feeding immediately – stops oviposition within hours.

FRAC Group: 21

Key Pests Controlled: Spider Mites, Cyclamen Mites, Whiteflies (suppression)

Key Benefits

- Fast knockdown of Mites (larvae, nymphs & adults)
- Long lasting residual action
- Convenient economical packaging
- Very high efficacy



FUJIMITE APPLICATION GUIDELINES

In greenhouses do not enter or allow worker re-entry for 12 hours after application. For all other applications do not allow re-entry until all residues have dried.

CROP	Pest	Rate & Water Volume	RECOMMENDATIONS	SPRAY INTERVAL	PHI
Ornamentals	Spider Mite	1.25 – 1.9 in 1000 L water / ha.	Apply when pests are in immature stages or when populations reach economic thresholds. FujiMite must be applied prior to crop damage. Rotate with alternate chemistry. Do not apply to any type of cut flower. Do not exceed 7.6 L product / ha. / yr. Do not exceed 1.9 L / ha. / Application.	21 days	NA
	Broad Mite, Cyclamen Mite	1.9 L in 1000 L water / ha.			
	Whiteflies (suppression only)				
Greenhouse Tomato, Pepper, Cucumber, Eggplant	Spider Mite Whiteflies (suppression only)	2.5 L in 1000 L. water / ha.	Do not apply more than once per crop cycle.	NA	1 day

Do not apply through irrigation system. Do not apply as a smoke, fog or aerosol. Do not apply using any type of air-blast equipment. Do not apply to plants used for animal feed. Do not contaminate irrigation or drinking water supplies, or aquatic habitats.