

# MACROMITTE

**MITICIDE**

480 g/L BIFENAZATE

**NOW WITH  
ALMONDS  
ON THE  
LABEL !**



**SUPERIOR MITE CONTROL**

- Unique chemistry & mode of action.
- Ideal for IPM.

**SureFire**

# MACROMITE

**MITICIDE**



SureFire MACROMITE Miticide is a selective miticide for the control of plant-eating mite pests on apples, pears, apricots, nectarines, peaches and plums, cucumber, peppers, zucchini, eggplant, bitter melon, sin qua, tomatoes, snake beans, hops, and numerous varieties of berries\*\*.

When used as directed and applied to the foliage, it provides quick knockdown through contact activity, and good residual control.

Due to its unique chemistry, mode of action and selective nature, SureFire Macromite Miticide is relatively inactive against beneficial and/or predatory mites and insects and therefore is compatible with IPM and resistance management programs.

\*\*as per APVMA Permit Nos : PER82341, PER14425 & PER13265. Refer to these permits for specific application rates, withholding periods & constraints.

Crop	Pest	Rate	WHP	Critical Comments
Apples & Pears	Two-spotted mite (Tetranychus urticae)	Dilute spraying 65 mL/100 L	Harvest 7 days	Surefire Macromite Miticide should be applied to the point of run-off as soon as mites appear.
	Grazing 28 days			
Apricots, nectarines, peaches & plums	European red mite (Panonychus ulmi)		Harvest 3 days	Equipment should be calibrated so that no less than 1000 L of water is applied per hectare.
	Bryobia mite (Bryobia rubrioculus)		Grazing 28 days	

Container sizes: Carton quantity:

1 litre

5

5 litre

4

Note: Only one application of SureFire Macromite should be applied per season for effective insect resistance management. Refer to the label for specific information.



**GROUP UN INSECTICIDE**

APVMA Approval No: 81158/102445

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