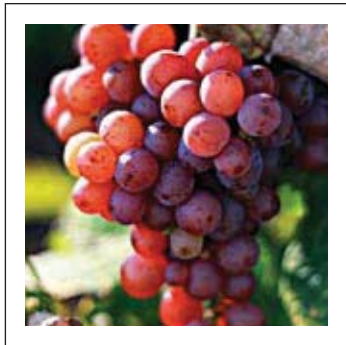


TAKE A BITE OUT OF MITES



Biomite[™]

For Mite Control on Agricultural Crops, Ornamental Plants & Professional Landscapes

Minimum risk

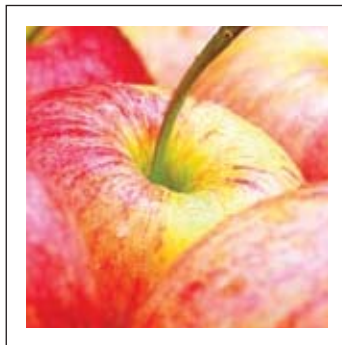
Ideal for control in integrated pest management

Novel mode of action which inhibits development of resistance

Use alone or in rotation with other miticides

Treats:

- Two-Spotted Mites
- Pacific Mite
- Willamette Mite
- Citrus Rust Mite
- Broad Mite
- European Red Mite



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BIOMITE™

For Mite Control

BIOMITE is a minimum risk biochemical miticide that controls mites, including Two-Spotted Mites, Pacific Mites, Willamette Mites, Citrus Rust Mites, Broad Mites and the European Red Mites. BIOMITE is a miticide with a novel mode of action, which inhibits the development of resistance. This product is registered for use on apples, cucurbits, grapes, hops, nuts, pears, stone fruit, nursery and ornamentals, and is ideal for mite control in integrated pest management (IPM.). Use BIOMITE alone or in rotation with other miticides.

Apply BIOMITE as soon as mites are identified on the plants, or when conditions favor mite outbreaks. Additionally, BIOMITE is effective under cool environmental conditions early in the season. BIOMITE is most effective on low to moderate infestations.

DIRECTIONS FOR USE

MIXING: BIOMITE has been found to be compatible with most commonly used pesticides and fertilizers. Test for compatibility before using this product in a tank mix with other pesticides or with fertilizers. To test for compatibility, mix a small amount of each product, in the proportions indicated in each product's instructions, in a small jar. **Do not apply with surfactants.**

BIOMITE has been evaluated for phytotoxicity on a wide range of crops and ornamentals. However, since testing on all varieties of all crops and ornamentals is not feasible, test a small portion of the area to

be treated for phytotoxicity before treating the entire area.

Add BIOMITE to an empty spray tank followed by water to half the required amount. Agitate the mixture thoroughly and then fill the tank with the remaining water. Thorough mixing is necessary for uniform coverage. For tank mixes, add the other pesticide or fertilizer products to the tank mix according to the directions for use on those product labels. Typically, the least soluble products will be added first followed by the most soluble products. Agitate mixture thoroughly and use immediately.

CHEMIGATION: Do not apply this product through any type of irrigation system.

WARRANTY STATEMENT

This material conforms to the description on the label and is reasonably fit for the purposes referred to in the directions for use. Timing, unfavorable temperatures, water conditions, presence of other materials, method of application, weather, watering practices, nature of soil, disease problems, condition of the crop, incompatibility with other chemicals, pre-existing conditions and other conditions influencing the use of this product are beyond the control of the seller. To the extent consistent with applicable law, buyer assumes all risks associated with the use, storage and handling of this material not in strict accordance with the directions given herein. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY IS MADE.

Please see product label for complete Directions for Use.

BIOMITE is a trademark of Natural Plant Protection.

Net Content: 3 Quarts



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RATES OF APPLICATION		
CROPS	BIOMITE	SPRAY VOLUME (gal / acre)
Grapes	1 - 2 qts /100 gal	100-400
Nuts: almonds, beech nut, brazil nut, butternut, cashew, chestnut, chinquapin, filbert, hickory nut, macadamia, pecan & walnut (black and English)	1 - 2 qts /100 gal	100-400
Hops	1 - 2 qts /100 gal	100-400
Cucurbits: balsam apple, balsam pear, bitter melon, butternut squash, calabaza, cantaloupe, casaba, chayote, Chinese cucumber, chinese waxgourd, citron melon, crenshaw melon, crookneck squash, cucumber, gherkin, edible gourd, golden pershaw melon, honeydew melon, honey balls, hubbard squash, mango melon, Persian melon, pineapple melon, pumpkin, Santa Claus melon, scallop squash, straightneck squash, snake melon, vegetable marrow, watermelon, zucchini	1 - 1,25 qts /100 gal	50-150
Stonefruit: apricot, cherry (sweet or tart), nectarine, peach, plum, plumcot, prune (fresh)	1 - 2 qts /100 gal	100-400
Pome fruit: apple, crabapple, loquat, mayhaw, pear and quince	1 - 2 qts /100 gal	100-400
Ornamental Plants & Nursery Stock: bareroot, container, bedding and flowering stock, field grown cut flowers, vegetable transplants, nursery and landscape plants	1 - 2 qts /100 gal	100-600