DIRECTIONS FOR USE:

Restraints:
DO NOT use if rainfall is expected before spray has dried as reduced efficacy may result.

Crop and Pest Rate WHP Critical Comments

Apples and pears
Two-spotted mite (Tetranychus urticae) Dilute spraying 65 ml/100 L Harvest 7 days Grazing 28 days Acramite should be applied to the point of run-off as soon as mites appear. Equipment should be calibrated so that no less than 1000 L of water is applied per hectare. Complete coverage of all foliage is essential. Only one application should be made per season.

Papaya
Two-spotted mite (Tetranychus urticae), Bybroia mite (Bryobia rubricollis) Dilute spraying 65 ml/100 L Harvest 7 days Grazing 28 days Acramite should be applied to the point of run-off as soon as mites appear. Equipment should be calibrated so that no less than 1000 L of water is applied per hectare. Complete coverage of all foliage is essential. Only one application should be made per season.

Strawberries
Two-spotted mite (Tetranychus urticae), Bryobia mite (Bryobia rubricollis) Dilute spraying 65 ml/100 L 1 day Do not apply more than 2 applications per growing season. Do not re-apply within 21 days of the previous application. A different acaracide should be used between Acramite applications.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

WITHHOLDING PERIOD:
POME FRUIT: DO NOT HARVEST FOR 7 DAYS AFTER APPLICATION. APRICOTS, NECTARINES, PEACHES, PLUMS: DO NOT HARVEST FOR 3 DAYS AFTER APPLICATION. ALMONDS: DO NOT HARVEST FOR 14 DAYS AFTER APPLICATION. CUCUMBER, FRUITING VEGETABLES (EXCEPT SWEET CORN, MUSHROOM) AND STRAWBERRIES: DO NOT HARVEST FOR 1 DAY AFTER APPLICATION. CUCURBITS (EXCEPT CUCUMBER) DO NOT HARVEST FOR 3 DAYS AFTER APPLICATION.

PAPAYA: DO NOT HARVEST FOR 7 DAYS AFTER APPLICATION.
FRUIT: DO NOT FEED TREATED PRODUCE TO LIVESTOCK FOR 7 DAYS AFTER APPLICATION.
ALMONDS: DO NOT FEED TREATED PRODUCE TO LIVESTOCK FOR 14 DAYS AFTER APPLICATION.
ALL ORCHARD CROPS: DO NOT ALLOW LIVESTOCK TO GRAZE IN TREATED AREA FOR 28 DAYS AFTER APPLICATION.

Import of treated produce: MRLs or import tolerances for bifenazate may not be established in all markets. If you are using this product on apples, pears, apricots, nectarines, peaches, plums, almonds, fruiting vegetables including tomatoes, capsicum, peppers and eggplant, cucurbits, papaya and strawberries for export, please check with Arysta LifeScience Australia Pty Ltd for the latest information.

GENERAL INSTRUCTIONS:
Acramite® Micicide is a selective miticide for the control of plant-eating mite pests on apples, pears, apricots, nectarines, peaches, plums, almonds, fruiting vegetables including tomatoes, capsicum, peppers and eggplant, cucurbits, papaya and strawberries. 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, Acramite is relatively inactive against beneficial/predacious mites and insects and therefore is compatible with IPM and resistance management programs.

Crop Monitoring:
Effective control depends upon regular crop monitoring. Check trees regularly (every 3-5 days) during the season.

Mixing Instructions:
Measure the required amount of Acramite, add to partly filled spray tank under agitation, and then add the remainder of the water. Use a sprayer designed to apply high volumes of spray solution up to the point of run-off and match the crop being sprayed. Set up and operate the sprayer to achieve even coverage throughout the crop canopy. Apply sufficient spray solution (Acramite + water) to cover the crop to the point of run-off, but avoid excessive run-off. The required amount of spray solution (Acramite + water) will change as the crop grows. The required water volume may be determined by applying different test volumes, using different settings on the sprayer, from industry guidelines or expert advice. Acramite has been shown to degrade rapidly when mixed and stored with alkaline water. To prevent degradation under alkaline conditions, solutions of Acramite must be made promptly (within 24 hours).
Alternatively, a commercially available buffering agent can be added to the solution to reduce the pH to a neutral / acidic range.
Application:
This product is non-systemic in action and therefore complete coverage is required for mite control.

Resistance Management:
Pome and stone fruit, almonds, fruiting vegetables including tomatoes, capsicum, peppers and eggplant, cucurbits and papaya: Only one application should be applied per season.

Acramite should be applied in the morning with all foliage is clear of water, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. Do not burn或store in direct sunlight. Do not store on or near waterways, desirable vegetation or tree roots. In an Emergency

Acramite is a registered trademark of MacDermid Agricultural Solutions Inc.

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (CONTAINS BIFENAZATE) MARINE POLLUTANT

In an Emergency Dial 000 Police or Fire Brigade P.G. III

SPECIALIST ADVICE IN EMERGENCY ONLY 1800 033 111 ALL HOURS - AUSTRALIA WIDE

HAZCHEM 2X

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