#### DIRECTIONS

Make a special effort to wet underside of all the leaves with the spray. Do not regeat plications on apricots, cherries, nectarnes, peaches and plums within 30 days of first treatment.

CAUTION: Inflammable: Keep away from flame. harmful if swallowed. Do not smoke while spraying. Wash thoroughly after handling. Avoid skin contact. Avoid inhalation of mist Do not take internally. Avoid contamination of feed and foodstuffs. In case of skin contact, wash with soap and water

This product is toxic to fish. Keep out of lakes, streams, and ponds. Apply this product only as specified or. This label. Rinse equipment and containers and dispose of wastes by burying in non-crop lands, away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

SPRAYER SETTINGS—Morgro Super Sprayer and Hose Master set dial at 4 teaspoons per gallon of water.

Non-Warranty: Manufacturer or seller is not liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically recommended on this label.

PRODUCT NO. 164763

\$3.29



# KELTHANE® MITICIDE

KILLS CLOVER, RED SPIDER, OTHER MITES LISTED

Active Ingredients: 1,1-bis (p-chlorophenyl)-2,2,2-trichloroethanol 9.5% Inert Ingredients: 90.5%

(KELTHANE is a registered trade mark of Rohm & Haas Company)

## CAUTION: KEEP OUT OF REACH OF CHILDREN FOR OTHER CAUTIONS, SEE LEFT PANEL

EPA Reg. No. 168-180

1 PINT (16 Fl. Oz.)

WASATCH CHEMICAL COMPANY

#### DIRECTIONS

MITICIDE is effective on many common species of mites, including two spot (red spider), European red, clover (brown), gyclamen, privet, & spotted. Atlantic, Pacific, McDaniel, Willamette, cifrus red, citrus flat, Schoene, Carpini, apple rust, cherry rust, spruce mite. MITICIDE gives a good initial kill and long residual action. It does not kill beneficial predators that eat mites. ORNAMENTALS: For control of mites on roses, cyclamen, African violets, sweet peas, chrysanthemums and other flowers, shruhs, frees and vines: mix 4 teaspoons per galion of water and apply when pest first appears in numbers and again later if necessary. Make a special effort to wet thoroughly the underside of leaves and all other parts of the plant with the spray. Complete wetting is essential to good mite control. Cyclamen mites on cyclamen and African violets in pots may be controlled by dipping the foliage in a gallon or two of spray solution.

FRUIT TREES AND BERRIES: For control of mites on apricots, apples, cherries, grapes, nectarines, peaches, pears, plams, rasp-berries and strawberries, mix 4 teaspoons per gallon of water and apply when pest first appears in numbers and again later if necessary. Do not use later than 2 days before harvest on raspberries and strawberries; 7 days on apples, cherries, grapes, pears, piums; 14 days on apricots, nectarines and peaches.

#### DIRECTIONS

Make a special effort to wet underside of all the leaves with the spray. Do not repeat plications on apricots, cherries, nectarnes, peaches and plums within 30 days of first treatment.

CAUTION: Inflammable: Keep away from flame, hiarmful if swallowed. Do not smoke while spraying. Wash thoroughly after handling. Avoid skin contact. Avoid the nearly of mist. Do not take internally. Avoid contamination of feed and foodstuffs. In case of skin contact, wash, with soap and water

This product is toxic to fish Keep out of lakes, streams, and ponds Apply this product only as specified or. This label. Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

SPRAYER SETTINGS—Morgro Super Sprayer and Hose Master set dial at 4 teaspoons per gallon of water.

Non-Warranty: Manufacturer or seller is not liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically recommended on this label.

PRODUCT NO 164164

\$3.29



### KELTHANE® MITICIDE

KILLS CLOVER, RED SPIDER, OTHER MITES LISTED

Active ingredients: 1 .1 bis (p-chlorophenyl)-2.2.2 trichloroethanol inert ingredients:

95% 905%

(KELTHANE is a registered trade mark of Rohm & Haas Company)

## CAUTION: KEEP OUT OF REACH OF CHILDREN FOR OTHER CAUTIONS, SEE LEFT PANEL

EPA Reg. No. 168-180

1 PINT (16 Fl. (2.)

MANUFACTURED BY
WASATCH CHEMICAL COMPANY
A SUBSIDIARY OF MOUNTAIN FUEL SUPPLY CO
SALT LAKE CITY UTAH 84116

#### DIRECTIONS

MITICIDE is effective on many common species of mites, including two spot (red spider), European red, clover (brown), gyclamen, privet, 6 spotted, Atlantic, Pacific, McDaniel, Willamette, citrus red, citrus flat, Schoene, Carpini, apple rust, cherry rust, spruce mite. MITICIDE gives a good initial kill and long residual action. It does not kill beneficial predators that eat mites ORNAMENTALS: For control of mites on roses, cyclamen, African violets, sweet peas, chrysanthemums and other flowers, shrubs, frees and vines: mix 4 teaspoons per galion of water and apply when pest first appears in numbers and again later if necessary. Make a special effort to wet thoroughly the underside of leaves and all other parts of the plant with the spray. Complete wetting is essential to good mite control. Cyclamen mites on cyclamen and African violets in pots may be controlled by dipping the foliage in a gallon or two of spray solution.

FRUIT TREES AND BERRIES: For control of mites on apricots, apples, cherries, grapes, nectarines, peaches, pears, plums, raspberries and strawberries, mix 4 teaspoons per gallon of water and apply when pest first appears in numbers and again later if necessary Do not use later than 2 days before harvest on raspberries and strawberries; 7 days on apples, cherries, grapes, pears, plums; 14 days on apricots, nectarines and peaches.