

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

Caution

Harmful if swallowed. Avoid inhalation of spray mist; skin contact, contamination of feed or foodstuffs. Wash thoroughly after handling

Environmental Hazards

This product is toxic to fish. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

Physical & Chemical Hazards

Do not use, pour, spill or store near heat or open flame

Storage and Disposal

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse container. Wrap and put in trash collection.

FRUITS: APPLES, PEARS, CRABAPPLES, QUINCES
— For European red mite, clover mite, two-spotted (red spider), Schoene, McDaniel, yellow (carpenter), Willamette-Pacific, and apple rust mites. Apply in second or later cover sprays or whenever mites appear but not later than within 7 days of harvest

PEACHES, APRICOTS, NECTARINES, CHERRIES, PLUMS, PRUNES, FIGS For European red, clover (brown almond), two-spotted (red spider), Schoene-

Daniel, Pacific, Willamette, peach silver, plum, nursery and yellow mites. Apply at petal fall to first cover spray or whenever mites appear. If repeat application is necessary, wait 30 days to avoid excessive residues. Do not apply to cherries, plums, prunes or figs within 7 days of harvest or on other fruits listed above within 14 days of harvest

CITRUS FRUITS: Grapefruit, Kumquats, Lemons, Limes, Oranges, Tangelos, Tangerines. For the following mites, Citrus Flat, Citrus Red (purple), Six Spotted andsuma Mites use 1 quart per 100 gallons of water. Do not use within 7 days of harvest. Follow local timing recommendations from state extension service Specialists. Do not apply to Avacados



RED SPIDER MITE SPRAY

Contains **KELTHANE**

*Kelthane is the registered trademark of Kelco & Co.

ACTIVE INGREDIENTS:

1,1-Bis(p-chlorophenyl)-2,2,2-trichloroethanol	18.5%
Xylene	70.0%
INERT INGREDIENTS	11.5%
	100.0%

E.P.A. Reg. No. 2169-142

STATEMENT OF PRACTICAL TREATMENT:

IF SWALLOWED — Do not induce vomiting. Call a physician immediately. **IF ON SKIN** — In case of contact, remove contaminated clothing and immediately wash skin with soap and water. **IF IN EYES** — Flush eyes with plenty of water for 15 minutes. Call a physician. **IF INHALED** — Remove victim to fresh air. Apply respiration if indicated.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Other Cautions on Side Panel

Patterson GREEN UP Company

Division Curry-Carrwright Inc.
1331 Union Avenue
Kansas City, Missouri 64101

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Division Curry-Cartwright Inc.
1331 Union Avenue
Kansas City, Missouri 64101

ACCEPTED

APR 24 1981

Under Federal Insecticide, Fungicide and Rodenticide Act as amended for the pesticide registered under EPA Reg. No. 2169-142

NOTICE: Buyer assumes all risk and liability of use, storage and/or handling of this material not in accordance with the terms of this label.

DIRECTIONS

Mixing -- Use 2 teaspoons in 1 gallon of water, applying thoroughly to both upper and under sides of foliage when mites first appear and as necessary thereafter.

FLOWERS, ORNAMENTALS, NURSERY STOCK, TREES: To control two-spotted mite (red spider), European red mite, Spruce mite and other mites common on both greenhouse and outdoor plants such as roses, evergreens, shade trees, flowers, nursery stock and ornamentals. Do not use on Canada juniper.

VEGETABLES: To control two-spotted mites (red spider), Pacific, Tropical and tomato russet mites on beans, cucumbers, cantaloupes, melons, watermelons, pumpkins, winter and summer squash, tomatoes, eggplants and peppers. Do not use on beans within 7 days of harvest or on other vegetables within 2 days of harvest. Do not feed vines to meat or dairy animals.

STRAWBERRIES: To control two-spotted mites (red spider), strawberry mite and six-spotted mite, use as above. To control cyclamen mites use 4 to 6 teaspoonfuls per gallon water and drench plants thoroughly at 10 to 20 day intervals in spring when new growth starts. Repeat as necessary. Do not use within 2 days of harvest.

CLOVER MITES OUTSIDE HOMES: To control clover mites, spray walls, foundations, window-sills; also plants and lawn at base of building.

BERRIES, GRAPES, NUTS (as listed): To control brown almond (clover), two spotted (red spider), European red, Pacific, McDaniel, Willamette and yellow mites on grapes, raspberries, dewberries, loganberries, boysenberries, walnuts, filberts, pecans, chestnuts and hickory nuts, apply just before bloom or whenever mites appear. On nuts do not apply within 14 days of harvest. Do not use on grapes within 7 days of harvest or on berries within 2 days of harvest.

BEST DOCUMENT AVAILABLE

Net Contents: 1 Gallon