

CAUTION: Harmful if swallowed. Avoid skin contact. In case of contact, wash with soap and water. Avoid inhalation of mist. If taken internally, get medical attention. Wash thoroughly after handling. Do not smoke while spraying. Avoid contamination of feed or foodstuffs. Rinse spray equipment and containers and dispose of liquid wastes in a pit in non-crop lands located away from water supplies. Flammable. Keep away from flame. Leave in original container. Do not reuse bottle. Destroy when empty.

ENVIRONMENTAL CAUTION: This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label. Green Light Kelthane* Spray is a specific miticide. Use only as directed and only on crops listed below.

DIRECTIONS FOR USE

DILUTION: Mix 1 ounce (2 tablespoons) concentrate in 3 gallons of water or 8 ounces in 24 gallons of water for regular mixture.

VEGETABLES: Beans, Cucumbers, Peppers, Squash (winter and summer), Tomatoes, Pacific tomato russet, tropical and two-spotted mites. Apply at first sign of mite buildup and repeat as necessary. Do not feed crop residues to dairy or meat animals. **Do not use on eggplants.** Apply 150 gallons of spray per acre. In California apply 200 gallons of spray per acre. Do not spray within 7 days of harvest of beans or within 2 days of harvest of other vegetables.

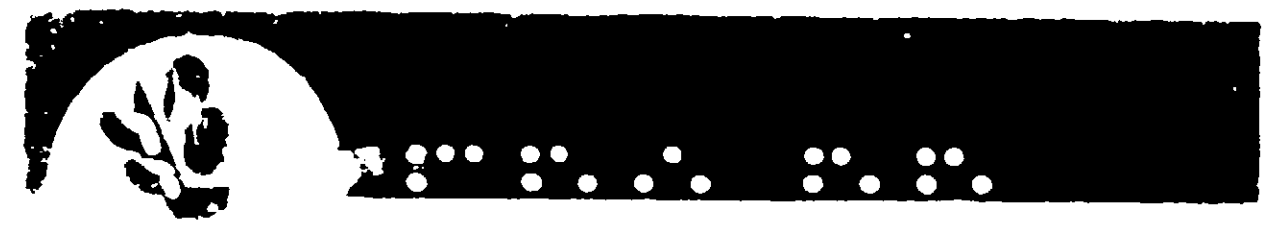
FRUITS AND NUTS: Apples, Crabapples, Pears, Quinces. To clean up European red mites and to control apple rust, McDaniel, Pacific, Schoene, two-spotted, Willamette, and yellow pear mites, use regular mixture. Make applica-

tion a second to later cover sprays whenever mite population appears only at 30-day intervals. In areas where the preventive schedule is accepted practice, use two successive applications at 1 pint per 100 gallons diluted spray applied at 10 to 14 day intervals. Make thorough full coverage application. **NOTE:** Spray may cause fruit spots on pears under certain conditions and should be used at the lower dosages and with caution on this crop. To avoid possible injury do not use glyodin fungicide with this spray in late cover sprays. Do not spray within 7 days of harvest.

ORNAMENTAL HOUSE PLANTS, FLOWERS, SHRUBS: To control red spider mites, two-spotted mites, cyclamen mites, spruce mites, tropical mites feeding on house plants, bedding plants such as marigold, petunia, verbena, and other bedding plants, roses, yuccum, and other evergreen shrubs, spray plants thoroughly with regular mixture, making sure bottom of leaves are covered with spray. Repeat in 7 to 10 days if necessary.

LAWN GRASSES: Bermuda and Clover Mites. Apply regular mixture at the rate of 2 1/2 ounces of spray per 1,000 square feet. Make application when mites appear, covering the entire lawn area with a thorough spray and repeat in 10 to 14 days if needed.

CAUTION: DO NOT USE POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME. Do not reuse empty container. Do not wash empty



KELTHANE*

SPRAY

For Red Spider and Certain Other Mites

ACTIVE INGREDIENTS:
Kelthane (chlorophenyl-2,2,4-trichloroethyl) 100%
Inert Ingredients 0%
NET WEIGHT 1.0 LBS.
Green Light Kelthane* Spray
U.S. Pat. Nos. 2,617,962 and 2,811,480

KEEP OUT OF REACH OF CHILDREN

CAUTION

Read complete precautions on back panel.

GREEN LIGHT COMPANY, San Antonio, Texas 78246

EPA Est. No. 869 TX 1 EPA Reg. No. Bc 1.51 AA

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