

FRONT PANEL

Since 1855

GRO-WELL

KELTHANE

FOR
SPRAYING
TREES
SHRUBS
FLOWERS
VEGETABLES
AND
LAWNS

ACCEPTED
Oct 1, 1968
BY THE FEDERAL INSECTICIDE
FUNGICIDE AND MITICIDE ACT
FOR ALL USES SUBJECT
ED UNLESS THE LABEL EX-
TD ATTACHED COMMENTS.

CAUTION: KEEP OUT OF REACH OF CHILDREN!
SEE BACK PANEL FOR ADDITIONAL CAUTIONS

REAR PANEL

GRO-WELL KELTHANE

Gro-Well Kelthane is an excellent miticide which will give quick results and have a long residual action against most home garden mites. It is specifically for use as a miticide and will not kill beneficial insects predators. It may be mixed with most insecticides and fungicides. For best results, when spraying cover evenly and thoroughly paying particular attention to the underside of leaves. May be sprayed by using a Gro-Well Tri Jet Sprayer with the 6 gal. Jet for a fine mist application.

Mix 1 to 2 tablespoonfuls per gallon of water except as noted.

FRUITS: Apples, Pears, Crabapples & Quinces to kill European Red ^{mite} & Clover Mite and to control Two-Spotted ^{mite}, Schoene, ^{mite} McDaniel, Yellow (Carpini) ^{mite}, Willamette ^{mite}, Pacific ^{mite} & Apple Rust Mite spray at petal fall to second cover or whenever mite population appears. Where a preventative schedule is an accepted practice, spray two successive applications at 10 to 14 day intervals. Apply as instructed in first paragraph. On Peaches, Cherries, Plums, Prunes, Apricots, Nectarines for control of European Red, Clover (Brown Almond), Two-Spotted, Schoene, McDaniel, Willamette, Peach Silver, Plum Nursery, Pacific and Yellow Mites apply at petal fall to first cover or whenever Mite population appears. If a repeat application is necessary wait 30 days to avoid excessive residues. For control of Two-Spotted, European Red, Willamette and Yellow Mites on Grapes, Walnuts and Chestnuts apply when they first appear and repeat as necessary. On Strawberries for control of Two-Spotted Strawberry (Atlantic) and Six-Spotted Mite apply when mites appear and repeat as necessary. Do not apply to Apples, Pears, Cherries, Plums, Crabapples, Quinces, Grapes and Prunes closer than 7 days before harvest; 14 days before harvest on Peaches, Apricots, Nectarines, Walnuts & Chestnuts or 2 days before harvest on Strawberries.

VEGETABLES: On Beans, Cucumbers, Melons, Winter & Summer Squash, Tomatoes, Eggplant & Peppers apply at first signs of mite build-up and repeat as necessary. NOTE: Do not feed treated vines or crop residues to meat or dairy animals. Do not apply closer than 7 days before harvest on Beans and not closer than 2 days on Cucumbers, Melons, Winter & Summer Squash, Tomatoes, Eggplant and Peppers.

ORNAMENTALS, FLOWERS, NURSERY STOCK & SHADE TREES: For control of Mites on Roses, Azaleas, Asters, Chrysanthemums, Ivy and certain other ornamentals apply when mites are present. On Greenhouse or Outdoor Plants use 4 to 8 tablespoonfuls in 3 gallons of water and apply when mites are present. Repeat as necessary.

CLOVER MITES IN BUILDINGS: Spray wall foundation and window sills and all plants and lawn at base of infested building.

CAUTION: Keep out of reach of children & domestic animals. Wash thoroughly after using. Harmful if swallowed. If gotten in eyes (flush profusely with water) or swallowed contact doctor immediately. Avoid skin contacts and inhalation of mist or dust. Avoid contamination of feed or foodstuffs.

NOTE: Follow directions carefully, as use, storage and handling of this material is beyond the control of the seller the buyer assumes all risks if directions given herewith are not strictly adhered to.

ACTIVE INGREDIENT: 1,1-bis(Chlorophenyl)-2,2,2-trichloroethanol ----- 18.5%
INERT INGREDIENT ----- 81.5%
----- 100.0%

*Kelthane is a Reg. T.M. of Rohm & Haas

SOLD BY: J. & L. Adikes, Inc., Jamaica, New York NET CONTENTS 8 OUNCES

U.S.D.A. REG. NO. 5535-30

