

1/10/41

ACCEPTED

ACTIVE INGREDIENTS:	
1,1-bis(chloroethyl)-2,2,2-trichloroethanol	2.0%
INERT INGREDIENTS	98.0%
Total	100.0%

*Kelthane is a registered trade mark of Kohn & Haas
 (CAUTION: KEEP OUT OF REACH OF CHILDREN)
 U.S. PATENT 2,604,156

Use Kelthane 20 Dust to control the common species of mites such as the two spotted, European red, clover, curving spider, blue spotted, Pacific, strawberry (Atlantic) spider, privet, Johnson, Newcastel, white, desert, tropical spider, tomato russet, apple rust, plum nursery (cherry rust) and peach silver mite which attack certain vegetables, fruits, field crops, ornamentals and nursery stock.

Apply when mite populations appear in threatening numbers or follow timing recommendations of local authorities. Follow the application as required for effective control. To avoid crop damage use the dosage rates recommended below. Do not apply closer to harvest than the interval below for each crop. Do not use on forage or feed crops.

Thorough and uniform coverage to the underside of the plants, especially to undersides of leaves, is necessary for best results.

Kelthane 20 dust may be applied with any type of air equipment. Use higher recommended rates for air application. Apply when air is quiet, usually early morning or evening. Do not use when a light breeze is blowing when ground wind exceeds 4 to 5 m.p.h.

USE FOR FIELD AND FIELD CROPS:
 Use 30 to 40 pounds per acre on all types of field crops such as beans, cereals, etc. Use 40 to 50 pounds per acre on alfalfa and other crops such as irrigated alfalfa and seed alfalfa.

USE FOR STRAW:
 To control the European red, curving, and strawberry (Atlantic) mites, use 30 to 40 pounds of Kelthane 20 dust per acre. Do not use on straw to be used for animal bedding. Do not use on straw to be harvested for forage.

USE FOR FRUIT AND VEGETABLES: To control the European red, curving, and strawberry (Atlantic) mites - use 30 to 40 pounds of Kelthane 20 dust per acre. Do not use on straw or crop residues to be used for animal bedding. Do not apply within 7 days of harvest.

USE FOR ORNAMENTALS: To control the European red, curving, and strawberry (Atlantic) mites - use 30 to 40 pounds of Kelthane 20 dust per acre. Do not apply within 2 days of harvest.

USE FOR NURSERY STOCK: To control the European red, curving, and strawberry (Atlantic) mites - use 30 to 40 pounds of Kelthane 20 dust per acre. Do not apply within 2 days of harvest.

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June

1957

Label:

Directions: To control weevils, wireworms and strawberry root
100 lb of Kelthane 2.5 per acre. Do not apply within 2 days of

Label: To control weevils, wireworms, and Pacific root
100 lb of Kelthane 2.5 per acre. Do not apply within 2 days of harvest.

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7/1/57