

SCIENCE PRODUCTS COMPANY, Inc. 2640 N. Greenview Ave. Chicago, Illinois 60631

Proposed Label Copy for:

FRONT PANEL

Science

CLOVER MITE
and RED SPIDER
SPRAY

controls

CLOVER MITES in homes &

RED SPIDER and other mites
on certain plants, trees, shrubs.

contains

KELTHANE®

Net Weight 12 oz.

® KELTHANE, registered trade mark of
Rohm and Haas Company

CAUTION: KEEP OUT OF REACH OF CHILDREN
See other cautions on back panels.

Revised and Re-submitted:
FEB 3 1969

RE-SUBMISSION

ACCEPTED
FEB 28 1969
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 215-31 SUBJECT
TO ATTACHED COMMENTS.

BACK PANELS

READ ENTIRE LABEL THOROUGHLY BEFORE
USE. OBSERVE ALL CAUTIONS. FOLLOW
DIRECTIONS CAREFULLY.

DIRECTIONS FOR USE

CLOVER MITES
in Homes ~~in Homes~~

Spray thoroughly around door sills,
window frames, and wherever clover mites
may enter premises. Especially spray
those areas where clover mites crawl
or congregate, such as walls and founda-
tions of buildings, porches and sides
of houses. Also spray plants and lawns
at base of homes or other buildings.

RED SPIDER
and other mites on Orna-
mental Plants, Trees, Shrubs

How to apply. Hold spray-can 15 to 18
inches from plant or foliage and spray

FEB 3 1969

in short bursts only. Closer distances or prolonged spraying may result in some foliage damage from the propellant in the ear. Spray both upper and lower surfaces of foliage. Apply when mites first appear. Repeat as necessary.

Ornamental
FLOWERS, SHRUBS, TREES. Also controls European red mite, Spruce mite and other mites common on both greenhouse plants and outdoor plants, and on accessible parts of trees.

~~TOMATOES, PEPPERS, beans, cucumbers, melons, watermelons, pumpkins, winter and summer squash, cantaloupes. Also controls Pacific, Tropical, and Tomato russet mites. Do not use on beans within 7 days of harvest, nor on other specified crops within 2 days of harvest.~~

~~DELETED FROM LABEL CLAIM~~

~~STRAWBERRIES. Also controls strawberry (Atlantic) mite and six-spotted mite. For cyclamen mite apply twice, about 5 or 10 minutes apart. Repeat at 10 to 20 day intervals in spring when new growth starts. Or make spot applications during season. Do not use within 2 days of harvest.~~

CAUTION!

CONTENTS UNDER PRESSURE. Flammable mixture. Do not expose to heat or store at temperatures above 120°F., or in direct sunlight, or near radiator. Do not burn or puncture container.

ACCEPTED
2-28-69
2125-51

Do Not overspray plants so that they dry. Do not spray in direct sunlight or mid-day heat. Do not use on sensitive plants such as cyclamen, lantana, or nasturtium; or on delicate new growth.

Avoid contamination of feed and food-stuffs. Avoid inhalation of spray mist. Avoid skin contact. Wash thoroughly with soap and water after use and after skin contact.

Toxic to fish. Keep out of any body of water.

Indoors, on houseplants, in greenhouses, use with adequate ventilation. Remove birds or fish from room while spraying; avoid spraying on asphalt tile, furniture, or plastics.

SCIENCE PRODUCTS COMPANY, Inc. 2640 N. Greenview Ave. Chicago, Ill. 60614

Proposed label copy for: Science CLOVER MITE and RED SPIDER SPRAY (p. 3)

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NOTICE. Seller makes no warranty of any kind, express or implied, concerning effects of use of this product other than those specified on this label. Buyer, or User, accepts all responsibility for results due to misuse of this product.

ACTIVE INGREDIENT

*1,1-bis(chlorophenyl)-	
2,2,2-trichloroethanol	0.25%
INERT INGREDIENTS	99.75%
	Total 100.00%

Manufactured in USA by
SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois 60614

USDA Reg. No. 2125 -

*Kelthane, product of Rohm & Haas Company

5. 2125-51
2-28-69
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NOTE TO EXAMINER:

The INERT INGREDIENTS above are as follows:

** Kelthane Inerts	0.07%
Isopropyl alcohol	49.68%
Freon [®] 11/12 (50-50)	50.00%
	<u>99.75%</u>

** Identity of the Kelthane Inerts will be supplied by Rohm & Haas Company in support of this application.