

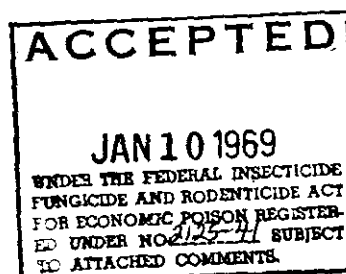
Revised Label Copy For: Science RABBIT and Deer REPELLENT

USDA Reg. No. 2125-41

Reason for Revision: Change back to Thiram Formulation

FRONT PANEL

Science
R A B B I T
and Deer
REPELLENT



Protects:

NURSERY STOCK - FRUIT TREES - ORNAMENTALS

Against Feeding Damage by:

RABBITS - DEER - MEADOW MICE

ACTIVE INGREDIENT

THIRAM (Tetramethylthiuram disulfide) ..20%
INERT INGREDIENTS80%
Total 100%

Contains 1.75 lbs. Thiram Technical per Gallon

Net Contents: 8 fl. oz.
1 Pint
1 Quart

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

BACK PANELS

READ ENTIRE LABEL BEFORE USE. OBSERVE ALL CAUTIONS.

SHAKE WELL BEFORE USING. Keep container tightly closed to prevent evaporation. Keep from freezing. Clean application equipment immediately after use, before it dries.

GENERAL INFORMATION

Science Rabbit and Deer Repellent is a contact repellent containing 20% Thiram. It is a specially formulated, stable suspension which protects fruit trees, shrubs, ornamental plantings, and nursery stock from the feeding damage caused by rabbits, deer, and meadow mice. A single application will protect treated parts for as long as 3 months, depending on weather conditions.

DIRECTIONS FOR USE

Shake well before mixing with ^{Mix} equal parts of water. Mix only the quantity to be used and shake the diluted mixture thoroughly before application. The diluted repellent should be used immediately. Apply as a spray, dip, or brush application.

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BACK PANELS (cont'd.)

SPRAY APPLICATION. Apply as a full coverage spray on tree seedlings before planting, or ornamental plantings, or other established nursery stock. Apply with a hand sprayer or a mechanical sprayer. Apply on fruit trees, ornamentals, and other nursery stock in late summer or early fall, or when rodent feeding damage is first noticed.

DIP APPLICATION. Apply to seedling ornamental trees or seedling fruit trees before planting by dipping in the solution to thoroughly wet the foliage and other parts of the seedling to be protected. Excess repellent should be permitted to run off plants without coming in contact with the roots.

SEEDLINGS and NURSERY PLANTING STOCK SHOULD BE PERMITTED TO DRY THOROUGHLY BEFORE PLANTING or STORING.

BRUSH APPLICATION. Apply on lower trunk of fruit trees or ornamental plantings from ground level to a height of approximately 2½ feet to protect plants from injury to trunk.

WHEN TO APPLY. Apply only when surfaces of plant to be treated are dry and when conditions are favorable for drying, preferably during periods of moderate temperature and light winds, to allow the repellent film to form and set properly. Spraying under favorable conditions is also essential to avoid excessive run-off of the diluted repellent.

CAUTION. HARMFUL IF INHALED OR SWALLOWED. May irritate eyes, nose, throat, and skin. Avoid breathing spray mist. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. In case of contact, flush skin or eyes with plenty of water; for eyes, get medical attention: DO NOT USE ON PLANT PARTS THAT ARE TO BE USED FOR FOOD OR FEED.

NOTICE. Seller makes no warranty or guarantee 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.

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Manufactured in U.S.A. by
SCIENCE PRODUCTS COMPANY, Inc.
Chicago, Illinois

ACCEPTED
Jan 10, 1969
2125-41

NOTE TO EXAMINERS:

This product is prepared by mixing equal parts, by weight, of DuPont's ARASAN 42-S and water. Actual Thiram Content is 21%, but we claim only 20%. 50% is the water we add. The balance of the ingredients, 29%, will be disclosed to you by the DuPont Company in a letter they will send in support of this application.

Comment