

Insecticide - Insulator

To protect the trunks of young citrus trees from damage by ants and from freezing. Also effective against wasps, roaches, and crickets.

Read Carefully and Follow All Label Directions When Using this Product.

Directions for Use:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

1. Clear soil away from base of tree well below bud union.
2. Clip off sprouts and thorns to 14 inches above the ground.
3. Place the two halves of the Clip-On around the trunk with the packets of insect powder at the bottom. Do not puncture the bags.
4. Adjust for best fit making sure that the mating faces of the two halves are tightly together.
5. Slip the spring clip on near the center of the Clip-On so that the two ends press against the flat sides of the insulator.
6. Remove when trunk diameter exceeds 2 1/2 inches.

Conditions of Sale and Warranty

REESE CITRUS INSULATORS warrants only that this product conforms to the chemical formula on the label and is reasonably fit for the purposes referred to in the Directions for Use. In no case shall REESE CITRUS INSULATORS or the Seller be liable for consequential special or indirect damages from the use or handling of this product. REESE CITRUS INSULATORS and the Seller offer this product and the Buyer and User accept it subject to the foregoing Conditions of Sale and Warranty which may be varied only by agreement in writing signed by an officer of REESE CITRUS INSULATORS.

FOR AGRICULTURAL USE ONLY

REESE CLIP-ON® Young Tree Insulator with Insect Repellent

ACTIVE INGREDIENT:

O, O-diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate 39%

INERT INGREDIENTS: 61%

TOTAL: 100%

4.94 grams net weight per packet.

KEEP OUT OF THE REACH OF CHILDREN.

WARNING

Hazards to Humans and Domestic Animals

May be fatal if swallowed. May be absorbed through skin. Keep out of reach of domestic animals. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling.

Environmental Hazards

This insecticide is toxic to birds, fish, and other wildlife. Do not dispose of wastes in lakes, streams or ponds.

Storage and Disposal

Not for use or storage in or around the home. Wrap empty container and place in trash collection.

Statement of Practical Treatment

IF SWALLOWED: Call a physician or Poison Control Center immediately. Drink glass of water and induce vomiting by touching finger to back of throat. Get medical attention.

IF IN EYES OR ON SKIN: Flush with plenty of water, get medical attention if irritation persists.

IF INHALED: Remove victim to fresh air. Apply artificial respiration if indicated.

NOTE TO PHYSICIAN: The insecticide in this packet is a cholinesterase inhibitor. Atropine is antidotal.

Mfg. by REESE CITRUS INSULATORS, INC.
Lakeland, Florida

Est. No. 45443FL-1 EPA Reg. No. 45443-1

ACCEPTED
with COMMENTS
in EPA Letter Dated:

APR 09 1984

Product of Florida
This product is registered under the Act
and is labeled for the pesticide
registered under EPA Reg. No.

45443-1

BEST DOCUMENT AVAILABLE

Insecticide - Insulator

To protect the trunks of young citrus trees from damage by ants and from freezing. Also effective against wasps, roaches, and crickets.

Read Carefully and Follow All Label Directions When Using this Product.

Directions for Use:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

1. Clear soil away from base of tree well below bud union.
2. Clip off sprouts and thorns to 14 inches above the ground.
3. Place the two halves of the Clip-On around the trunk with the packet of insect powder at the bottom. Do not puncture the bags.
4. Adjust for best fit making sure that the mating faces of the two halves are tightly together.
5. Slip the spring clip on near the center of the Clip-On so that the two ends press against the flat sides of the insulator.
6. Remove when trunk diameter exceeds 2½ inches.

Conditions of Sale and Warranty

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FOR AGRICULTURAL USE ONLY

REESE CLIP-ON® Young Tree Insulator with Insect Repellent

ACTIVE INGREDIENT:

O, O-diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate 39%

INERT INGREDIENTS: 61%

TOTAL: 9.88 grams net weight per packet 100%

KEEP OUT OF THE REACH OF CHILDREN.

WARNING

Hazards to Humans and Domestic Animals

May be fatal if swallowed. May be absorbed through skin. Keep out of reach of domestic animals. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling.

Environmental Hazards

This insecticide is toxic to birds, fish, and other wildlife. Do not dispose of wastes in lakes, streams or ponds.

Storage and Disposal

Not for use or storage in or around the home. Wrap empty container and place in trash collection.

Statement of Practical Treatment

IF SWALLOWED: Call a physician or Poison Control Center immediately. Drink glass of water and induce vomiting by touching finger to back of throat. Get medical attention.

IF IN EYES OR ON SKIN: Flush with plenty of water; get medical attention if irritation persists.

IF INHALED: Remove victim to fresh air. Apply artificial respiration if indicated.

NOTE TO PHYSICIAN: The insecticide in this packet is a cholinesterase inhibitor. Atropine is antidotal.

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Lakeland, Florida

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ACCEPTED
with COMMENT:
in EPA Letter No. 1

BEST DOCUMENT AVAILABLE

APR 06 1984

U.S. DEPARTMENT OF AGRICULTURE
OFFICE OF PEST CONTROL
WASHINGTON, D.C. 20250

CLIP-ON[®] CITRUS INSULATOR

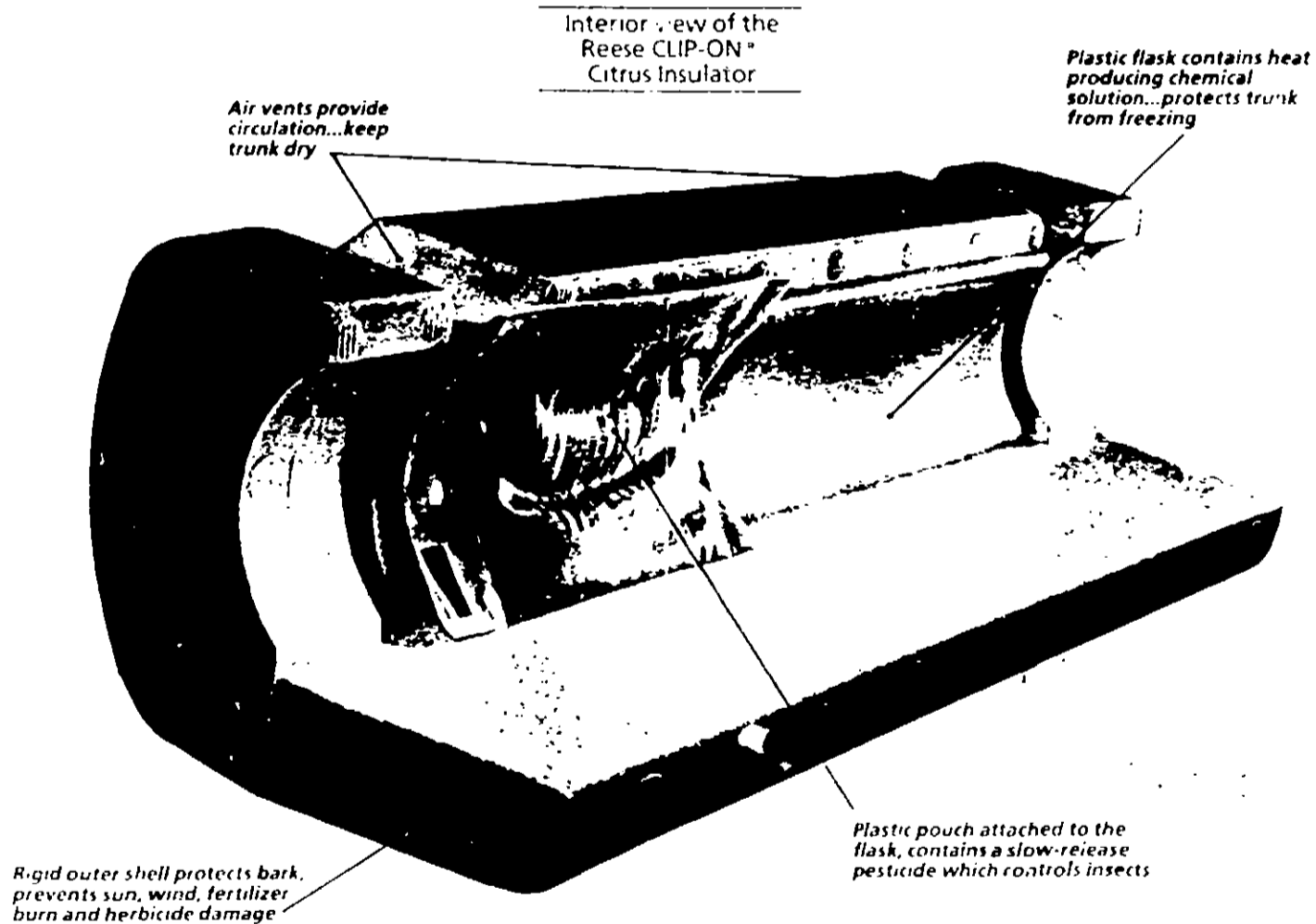
It shields the trunk from the direct rays of the sun and protects the trunk from overheating. It discourages lower trunk sprouting. And it protects the trunk from potentially damaging herbicides and fertilizers.

LONG-TERM INSECT PROTECTION

Already you can see how really advanced the Reese CLIP-ON is in providing year-round protection. Yet there is another bonus feature which will save you time, money and save your trees! The CLIP-ON repels damaging insects with a slow-release pesticide. Pesticide vapors escape slowly through the walls of a replaceable plastic pouch. Insects, especially ants, are driven from the enclosed trunk area. And since bark damage by ants has been linked to foot rot, the CLIP-ON can also reduce tree loss

from this deadly disease. This protection lasts up to two years and represents a real breakthrough in long-term insect control. Protection from insects will save time and money by reducing or eliminating costly pesticide applications.

In field tests, the CLIP-ON was installed on trees where ants had an active nest at the base of the tree. A check of the same trees two weeks later revealed that the nests had been abandoned. A check of other trees in the test section showed no living insects inside the insulator on the protected trees. The Florida Department of Agriculture has determined that the Reese CLIP-ON is effective against insects, and has approved the CLIP-ON for use throughout the state.



BEST DOCUMENT AVAILABLE

DRP

9 APR 1984

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17 / 2

Mr. Stanton Reese
Reese Citrus Insulators, Inc.
P. O. Box 2352
Lakeland, FL 33803

Dear Mr. Reese:

Subject: Amendment - Change to Single Packet
Reese Clip-On Young Tree Insulator
EPA Registration No. 45443-1
Your Application Dated March 19, 1984

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable.

A stamped copy of the label is enclosed for your records. The following revisions should be made for the actual label printing. Revise "Do not puncture the bags" to "Do not puncture the bag" and add "DIAZINON" before the formula name (which should be enclosed in brackets) in the ingredients statement.

Sincerely yours,

George T. LaPocca
Product Manager (15)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

Enclosure

PD:IRB:DCR-28658:LaRocca:KIM:RAVEN:557-2226:PD-14:4/5/84:Del.4/15/84

CONCURRENCES							
SYMBOL ▶							
SURNAME ▶							
DATE ▶							