

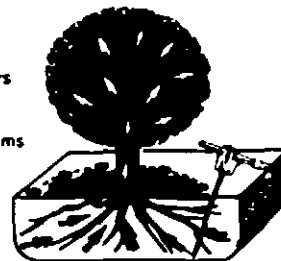
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© COPYRI: HT 1971 ROSS DANIELS, INC.

Contains an organic phosphate insecticide which is a cholinesterase inhibitor. If swallowed, induce vomiting and call a physician immediately. Should poisoning occur, obtain prompt medical aid. TO PHYSICIAN—Atropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

ROSS SYSTEMIC INSECTICIDE when used as directed controls the following insects on roses, shrubs, trees and evergreens.

6 week "inside" plant protection TO CONTROL:

- | | |
|---------------------|-------------------|
| Aphids (plant lice) | Birch leaf miners |
| Holly leaf miners | Lace bugs |
| Leafhoppers | Mimosa webworms |
| Pine tip moths | Spider mites |
| Thrips | Whiteflies |



WARNING: KEEP OUT OF REACH OF CHILDREN
May be fatal if swallowed (See side panel for warning statements)

12 ROSS SYSTEMIC INSECTICIDE CARTRIDGES NET WT. 4 OZ.
ACTIVE INGREDIENT: O,O-Diethyl S-[2-(ethoxythio)ethyl] phosphorodithioate 98%
INERT INGREDIENTS: 2%

U. S. Pat No. 2,759,010 • Canadian Pat No. 518,967
ROSS DANIELS, INC. / 1720 Fuller Road/Wes. Des Moines, Iowa 50265
U. S. Reg No. 9649-1 Product of U.S.A.

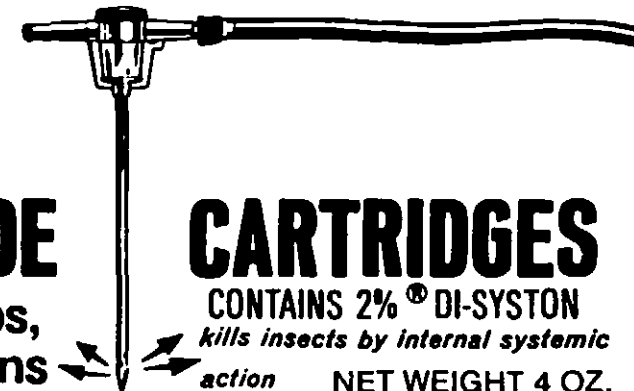
DIRECTIONS FOR: ROSES—SHRUBS—EVERGREENS—Azalea, Camellia, Euonymus, Holly, Moraine Locust, Pyracantha, Rhododendron, Spirea, Yew and other shrubs. Following directions on right, place Root Feeder into the root zone (under outer branches of plant) and usually about 12 to 14 inches deep into the soil and dispense cartridges. For shallow-rooted plants do not inject as deep but never less than 6 inches. Repeat in new location around plant until dosage called for at right has been dispensed.

DIRECTIONS FOR: TREES—EVERGREEN TREES—Birch, Holly, Moraine Locust, Pine and other trees. Following directions on right, place the Root Feeder into the root zone (under the drip branches) to full depth and dispense cartridges. Repeat in new location until dosage called for at right has been dispensed. Plan ahead to evenly space the dosages around the tree at the drip line.

4. Turn water off and repeat process at next place or plant to be treated.

WARNING: May be fatal if swallowed, inhaled or absorbed through skin. Avoid contact with skin, eyes, and clothing. Do not breathe fumes or dust. Wash hands, arms and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use. Do not leave unused cartridges outside of package. Always replace cap on package after opening. Do not re-use package for any purpose. Destroy empty package. Do not contaminate feed or food. Keep children and pets away from treated area until it is completely dry.

**ROSS
SYSTEMIC
INSECTICIDE**
for roses, shrubs,
trees, evergreens



CARTRIDGES

CONTAINS 2% DI-SYSTON

kills insects by internal systemic action
NET WEIGHT 4 OZ.

HOW THEY WORK: Ross Systemic Insecticide Cartridges may be used alone or with Ross Plant Food Cartridges. Place the cartridges into the Ross Root Feeder and insert the feeder tube into the ground to the proper depth. When the water is turned on, the cartridges dissolve and the insecticide is injected into the root zone to be taken up into the plant through its roots. As the plant grows, it even goes into the new growth to provide weeks of insect-killing power and protection from sucking and mining insect damage. This Systemic Action lets the plant protect itself from within. "Inside Plant" protection can't be washed off.

GENERAL DIRECTIONS FOR USE

READ THE ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL DIRECTIONS, CAUTIONS AND WARNINGS, AND WITH APPLICABLE FEDERAL AND STATE REGULATIONS. DO NOT USE ON FOOD CROPS. Make first application early in the Spring when new growth first appears and repeat applications as necessary or every six weeks through mid-summer. Use one Systemic Insecticide Cartridge for plants up to three feet in height or breadth and one additional cartridge for each foot over three feet in height or breadth. (Example: a 4 foot shrub needs 2 cartridges, a 12 foot tree needs 10 cartridges.) Do not place over two Systemic Insecticide Cartridges in the Root Feeder chamber at any one time. Do not break Systemic Insecticide Cartridges. Whether using alone or with Ross Plant Food Cartridges follow these steps:

1. Determine the number of each type of cartridge necessary as directed above and on Plant Food package.
2. Load Root Feeder chamber, securely close it and insert feed tube of feeder into the ground to the depth directed for type of plant being treated but never less than six inches into the soil.
3. Turn Root Feeder on and let water run slowly until cartridges are completely dissolved. Do not remove the Root Feeder from the soil while water is running.

DO NOT LEAVE UNUSED CARTRIDGES
OUTSIDE OF CONTAINER. STORE
OPENED CONTAINER OUT
OF REACH AND SIGHT
OF CHILDREN









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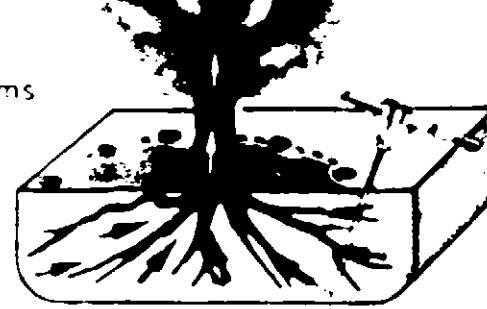
RECYCLABLE CARTON

CUT WRAP ON DOTTED LINE TO OPEN

CUT WRAP ON DOTTED LINE TO OPEN

BEST AVAILABLE COPY

- | | |
|---|--|
|  Hollyhock beetles |  Larvae |
|  Leafhoppers |  Mimosa webworms |
|  Rose tip moths |  Spider mites |
|  Tigers |  Weevils |



WARNING: KEEP OUT OF REACH OF CHILDREN

(May be fatal if swallowed and absorbed; see other warning statements)

12 HOUR SYSTEM - ROSES, TREES, SHRUBS, EVERGREENS
 ACTIVE INGREDIENT 0.0 100% S (2,4-Dichlorophenoxy)acetic acid 25
 INERT INGREDIENTS 100 100%

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DIRECTIONS FOR ROSES - SHRUBS - EVERGREENS Apply 1/2 cup
 of 12 Hour System to the soil around the base of the plant.
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DIRECTIONS FOR TREES - EVERGREEN TREES Apply 1/2 cup
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CUT WRAP ON DOTTED LINE

CUT WRAP ON DOTTED LINE TO OPEN

SYSTEM INSECTICIDE

for roses, shrubs, trees, evergreens

HOW THEY WORK - ROSES, SHRUBS, TREES, EVERGREENS
 12 Hour System is a systemic insecticide that is absorbed by the plant
 and moves through the plant system to the roots. When the weevil
 feeds on the roots, it takes up the insecticide and is killed.
 The insecticide is also absorbed by the plant and moves through the
 plant system to the roots. The insecticide is also absorbed by the plant
 and moves through the plant system to the roots.

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