

ROSS

ROSS

Root Feeder[®] INSECTICIDE Refills

Kills insects and protects
trees, evergreens, roses
& shrubs from within

NET WT. 13.33 OZS. (378g)



In Reclosable,
Child-Resistant
Containers

Systemic Insecticide
Root Feeder Refills

CONTAINS 2% D-D-SYNON

Active Ingredient
D-D-SYNON 2%
Inert Ingredients 98%

Keep out of reach of children

WARNING

May be fatal if swallowed,
inhaled or absorbed
through skin.

SEE TOP PANEL FOR
PRECAUTIONARY
STATEMENTS

ROSS

Root Feeder[®]
INSECTICIDE Refills

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. Read entire label. Use strictly in accordance with label warnings and directions.

DO NOT USE ON FOOD CROPS. Break refills and score line only when necessary and only when wearing rubber gloves. Never place more than one Systemic Insecticide Refill in chamber when using alone or with Fertilizer Refills.

Use Systemic Insecticide Refills alone or with ROSS Fertilizer Refills. Make first application in early spring when new growth appears. Repeat application every six weeks or as necessary through mid-summer. Using ROSS Root Feeder connected to garden hose, treat plants up to three feet high or wide with 1/2 ref. l. Treat with 1/2 additional refill for every foot over three. Example: a 6 ft. tree needs 2 refills, a 12 ft. tree needs 5 refills. Insert feeder tube 1/2 of tube length at equal intervals in a ring under outer branches (drill hole) of tree or shrub. NEVER AT TRUNK OR BASE. If soil is dry, continue root watering after insecticide refills have dissolved.



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ACCEPTED

JUN 6 1964

U.S. Patent Insecticide, Fertilizer, and
Herbicide Application for the
Fertilizer No. 9649-2

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Part #41073

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

which is cholinesterase inhibitor. If symptoms of cholinesterase inhibition are present, atropine sulfate antidote 2-PAM is also antidotal and may be used in conjunction with atropine.

ENVIRONMENTAL HAZARDS
Toxic to fish, birds and other wildlife. Do not contaminate water, food or feed. Avoid contamination of public and private water supplies by using anti-backflow siphonage equipment on a standard feature of the ROSS Root Feeder.

Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious person.

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

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

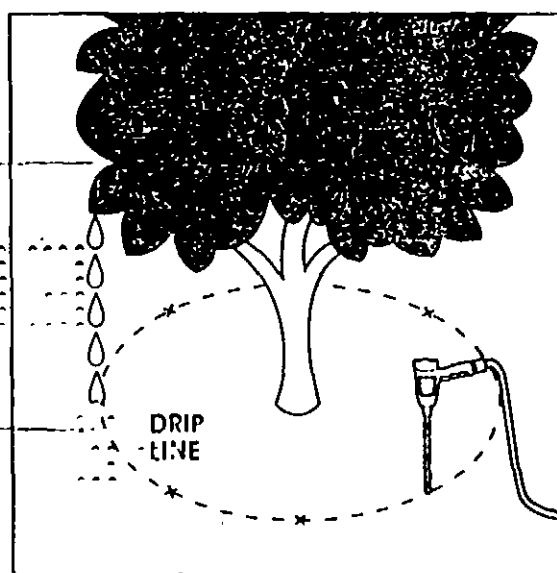
IF IN EYES: Flush eyes with plenty of water. Call a physician immediately.

NOTE TO PHYSICIAN
This product contains an organic phosphorus insecticide

WARNING PRECAUTIONARY STATEMENTS

May be fatal if swallowed, inhaled or absorbed through skin. Avoid swallowing, contact with skin, eyes and clothing. Wear rubber gloves when handling refills. 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 wearing again. Keep children and pets away from treated area until completely dry.

STATEMENT OF PRACTICAL TREATMENT
IF SWALLOWED: Call a physician or Poison Control Center immediately. Drink one or two glasses of water and induce



ROSS™

Systemic Insecticide Root Feeder Refills

ROSS Systemic Insecticide Root Feeder Refills are specially formulated to protect trees, shrubs, evergreens and roses against sucking and mining insects. The ROSS Root Feeder delivers insecticide in solution directly to the root zone, providing a systemic action that protects plants from within.

Use as directed to control aphids (plant lice), birch leaf miners, holly leaf miners, lace bugs, leafhoppers, mimosa webworms, pin tip moths, spider mites, thrips and whiteflies.

Notice: This package is to be sold as a unit and the contents within may not be sold separately.

STORAGE AND DISPOSAL

Do not contaminate water or food or feed by storage or disposal. Store unused refills in original packaging. Always replace cap on vial after opening. **DO NOT REUSE EMPTY VIALS FOR ANY PURPOSE. WRAP VIALS AND PUT IN TRASH COLLECTION.**

Ross Daniels, Inc., a subsidiary of Weatherly Products, Inc., P.O. Box 1750, Lexington, Kentucky 40593
EPA Est. No. 9649-1A-1 EPA Reg. No. 9649-1AA
"Ross Root Feeder" is a registered trademark of Weatherly Consumer Products, Inc.
IN SYSTEM is a registered trademark of the Parent Company of Farbherstaben Bayer GmbH, Leverkusen

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