



Personal Protective Equipment (PPE): Applicators and other handlers, including mixers and loaders, must wear long-sleeved shirt, long pants, shoes plus socks, and chemical-resistant gloves. Mixers and loaders must also wear a chemical-resistant apron.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

- Users should:
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
 - Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Physical and Chemical Hazards: Do not use with or store near oxidizing agents.

Environmental Hazards: For terrestrial uses, do not use near a well or where drinking water is stored. Do not apply directly to water or to areas where surface water is present or to enter tidal areas below the mean high water mark. Do not contaminate water when disposing of equipment, wash water or rinsate. This chemical has properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow may result in groundwater contamination.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read the following directions for use thoroughly before application.

When used in inhabited buildings (residences, offices, hospitals, etc.), windows must be open or an exhaust fan must be operating during application. Do not use in potable water systems. Do not use in storm, field, or other drains unless effluent is treated in a sanitary sewer system.

NOT FOR USE IN SEPTIC SYSTEMS IN THE STATE OF FLORIDA

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of area during application.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Avoid contact with eyes, or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID

- If In Eyes**
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
 - Hold eye open and rinse slowly and gently with water for 15-20 minutes.
 - Call a poison control center or doctor for treatment advice.

NOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For emergency assistance, please call toll free 1-800-858-7378.

ROEBIC FOAMING ROOT KILLER contains Dichlorobenzene which kills the roots and prevents new growth. ROEBIC FOAMING ROOT KILLER can be used in toilets with septic systems.

Dichlorobenzene is readily absorbed on organic and inorganic colloids of sludge and clay in pipe joints providing residual control of root regrowth by inhibiting the development of actively dividing meristematic cells in root tips. New root growths formed outside the pipe joints are retarded or inhibited in growth when they come in contact with Dichlorobenzene inside the pipe. ROEBIC FOAMING ROOT KILLER self-foams on contact with water. The foam acts as a carrying agent, putting the active ingredient in contact with the tree roots above the flow.

Roebic Foaming Root Killer is in 2 parts inside each container. Part A and Part B which contains the active ingredient Dichlorobenzene must both be mixed together as instructed under directions for use.

EPA Reg. No. 7792-7

EPA Est. No. 40520-CT-002

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DIRECTIONS FOR USE (continued)

Application Method for Sewer Lines that have Root Problems:

Residential 4" sewer lines, utilize a 1 lb container: ADD ENTIRE CONTENTS of a 1 lb. container to toilet bowl. Flush immediately to avoid foam overflowing bowl. Flush a second time to push foam completely into sewer line, and a third time if you have a 1.5 gallon low flow toilet. Restrict water usage for four to six hours. Do not apply through sink or tub.

Application Method for Root Control Along Sidewalks and Driveways: To inhibit the entry of roots beneath pavement

structures and the resulting damage caused by root growth, cut a 5" or deeper edging along the structure and pour 2 oz. per foot of Roebic Foaming Root Killer into it in a thin strip. Then cover the edged area with soil.

Immediately following application, thoroughly water-in Roebic Foaming Root Killer. Repeat annually to prevent root growth near the surface, along sidewalks and driveways. Do not enter or allow workers to enter the treated area until Roebic Foaming Root Killer is thoroughly watered in and the treated soil has dried.

Application Method for Root Control In Between Tree Roots and Sewer Lines-Root Proofing:

To prevent long term root growth from the tree into sewer lines, bore a series of small holes, 2 feet apart, into the ground near the offending tree outside the sewer joints using water or mechanical boring equipment. Add 4 oz. of Roebic Foaming Root Killer per hole and fill with soil. Be sure the holes location and depth is directly between the offending tree's roots and sewer line. Immediately following application, thoroughly water in Roebic Foaming Root Killer. Repeat annually to prevent root growth in between trees and roots and sewer lines. Do not enter or allow workers to enter the treated area until Roebic Foaming Root Killer is thoroughly watered in and the treated soil has dried.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store in a dry place. Do not store near food or feed.

Pesticide Disposal and Container Handling: Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling, if available. If partially filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions.

PEEL HERE FOR DIRECTIONS

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