**Foaming Root Killer**

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**FOAMING Root Killer**

Active Ingredient: Dichlobenil (5,6-dichlorobenzonitrile) 99.45%  
Other Ingredients: 4.0% TOTAL 100.0%

**Keep Out of Reach of Children**

**CAUTION**

**NET WT. 1LB.**

See Side (Back) Panel For Additional Precautionary Statements

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**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**CAUTION**

Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Harmful if swallowed, inhaled or absorbed through skin. Avoid breathing dust.

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**FIRST AID (continued)**

1. **If swallowed**
   - Do not induce vomiting unless told to do so by the poison control center or doctor.
   - Do not give anything by mouth to an unconscious person.

2. **If inhaled**
   - Move person to fresh air.
   - If person is not breathing, call 911 or an ambulance. Then give artificial respiration, preferably by mouth-to-mouth.
   - If possible, call a poison control center or doctor for further treatment advice.

3. **If on skin or clothing**
   - Remove contaminated clothing.
   - Rinse skin immediately with plenty of water for 15-20 minutes.
   - Call a poison control center or doctor for treatment advice.

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**Distributed by:**

Roebic Laboratories  
25 Connair Road  
Orange, CT 06477

**EPA Reg. # 68464-1-7792**  
**EPA Est. # 62862-NE-001**
Environmental Hazards: For terrestrial uses, do not use near a well or where drinking water is stored. Do not apply directly to water or where water surface is present or to inter tidal or in areas below the mean high water mark. Do not contaminate water when disposing of equipment, wash water or residue. 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 ground water contamination.

Personal Protective Equipment (PPE): Applications and other handlers, including mixers and loaders must wear long-sleeved shirt and 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 washability exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should:
- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- 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.

DIRECTIONS FOR USE (continued)

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 2” or deeper edge along the structure and pour 2 oz. per foot of foaming Root Killer into it in a thin strip. Then cover the edged area with soil. Immediately following application, thoroughly water-in 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 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: To prevent long term root growth from the tree to the sewer line, pour a series of small holes, 6 feet apart, into the ground near the offending tree or outside the sewer joints using water or mechanical boring equipment. Add 4 oz. of Foaming Root Killer to each hole and fill with soil. Be sure the holes are spaced and depth is directly between the offending tree or sewer line. Immediately following application, thoroughly water in 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 Foaming Root Killer is thoroughly watered in and the treated soil has dried.

NOT FOR USE IN SEPTIC SYSTEMS IN THE STATE OF FLORIDA

Application Method for Sewer Lines that Have Root Problems: Residential 4” sewer lines, utilize a 15 lb container: ADD ENTIRE CONTENTS of a 15 lb container to toilet bowl. Flush immediately to avoid foam from overflowing bowl. Flush a second time to push foams completely into sewer line, and a third time if you have a 1.5 gallon low flow toilet. Repeat these instructions for four to six hours. Do not apply through sink or tub.

NOTICE: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, MANUFACTURER WILL NOT BE LIABLE FOR ANY LOSS, INJURY OR DAMAGES AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, PURCHASER OR USERS OF THIS PRODUCT HEREBY WAIVE ANY STRICT LIABILITY OR PRODUCT LIABILITY CLAIM THEY MIGHT HAVE AGAINST THE MANUFACTURER OR SALESMAN. SELLER AND MANUFACTURER ARE NOT LIABLE FOR ANY LOSS OF THIS PRODUCT NOT IN COMPLIANCE WITH THE DIRECTIONS ON THIS LABEL.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Harmful if swallowed, inhaled or absorbed through skin. Avoid breathing dust.

FIRST AID

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

If inhaled:
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
- Call a poison control center or doctor for further treatment advice.

If swallowed:
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

FIRST AID (continued)

NOTICE TO PHYSICIANS

Probable mucosal damage could cause the use of gastric lavage. Measures against cardiovascular shock, respiratory depression and hypothermia may be needed.

Environmental Hazards: For terrestrial use, 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 inter tidal areas below the mean high water mark. Do not contaminate water when disposing of equipment, washing water or residue. 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 ground water contamination.

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