

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

III in Gres

- Remove context lenses, if present, after the kirst 5 minutes, than continue missing eye.
- Haild eye rapon and nivese sharely and yearly with wester for 15-20 manutes.
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WE'T LINE NUMBER

Have the product container or label with you when celling a person control center or ductor, or going for treatment. For emergency assistance, please out tell fire: 1-300-858-7578. ROEBIC FORMING ROOT KILLER contents Dichtebenil which kills the roots and prevents new growth. ROEBIC FORMING ROOT KILLER can be used in toilets with septic systems.

Dishiloberiii is readily absorbed on organic and integranic colleads of studies and clay in pipe joints previding readilubly control of root regrowth by inhubiting the development of actively deviding interistent cells in root tips. New root growths formed vertically the pipe joints are retarded or inhubited in growth when they come in contact with the pipe in the

Rechic Fearning Root Killer is in 2 parts inside each container. Part A and Part B which contains the active impredient Dichloberill most both he mixed together as instructed under directions for use.

EPA Reg. No. 7792-7

Roebic Laboratories 25 Connair Road, P.O. Box 927 Orange, CT 06477 EPA Est. No. 48520-CT-002



Personal Protective Equipment (PPE): Applicators and other handlers including mixers and loaders, neast week long-sleeved handlers. Including mixers and loaders, neast week long-sleeved shift, long pants, shores plus sooks, and obermical-resistant gloves, shift, long pants, shores must also week a observed resistant agree. It was and loaders must also week a observed resistant agree.

numers and manufacturer's instructions for cleaning mechaning PPE, from manufacturer's instructions for vasibables exist, use detergent and tret was experienced and tret water. Keep and vests PPE separately from other haunder.

Vaer Salety Recommendations

Users should:

- Remove clothing PPE immediately if pesticide gets casine. Then wash theroughly
- and put on clean clothing. Remove PPE immediately after handling this product. Wash the patside of places before removing. As woon as possible, wash thoroughly and change into clean

Physical and Chemical Maxards: Do not use with a store near existing agents.

Environmental Hezerds: For terrestrial uses, the mot use mean a Environmental Nezards: For represental uses, the mol use meet a well or where drinking water is stored. On not apply directly no water or to areas where surface weter is present or to inter titial water or to areas where not an area when the mean high water trank. On not contaminate water when disposing of equipment, wash water or sinsake. The when disposing of equipment, wash water or sinsake are chemical has properties and characteristics associated with chemical has properties and characteristics associated with

chemicals detected in ground water. The use of this chemical in phonocus concurs in growing terms, and use or his committee of the soles where the moles contamination.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labelling. Next the following directions to use theoretically before application.

theroughly overer unarranged withings (residences, offices, baspiles, etc.), wandows must be open or an extensi for must be opening drawing application. On not use in potable value systems. On not use in potable value systems. On not use in storm, tiefd, or other draws unless efficient is treated in a system course system.

NOT FOR USE IN SEPTIC SYSTEMS IN THE STATE OF FLORIDA NOT FOR USE IN SETTICE STATEMENT IN THE STATE OF FLORIDA. Application in fethered for Source Lines that have Root Problems: Residential of source lines and not use of source lines and to 15 M. white of 4 th contribino. Add states the companies of a th to contain into a gail or to tacket and than the occupant of a the container into a gail or to tacket and than the companies that the users in the container theoretically and and are water or signed to commisse. A proper making has been add around commisse. Source and it forms a temperature of white and become chemicals. This strength that approximately two relatives. Then chemicals countries A and B form a tan missione of white and aroun channels. This process should take approximately two minutes. These stores the Repetic Foundation Root Sollier mixture into the server common, Make some that when you are pounting the channel into the server common, Make some that when you are pounting the channel into the control with the user's gives. And 5-19 hours application site when the user's gives. And 5-19 hours applied it is passed that from completely through the Server line. Do not applied a task so continues through a taken to take the channel of the server line. Do not applied a question. Restrict water usage for four to six hours after application.

DIRECTIONS FOR USE (continued)

Alternate application method: Clear obstructions in the line with rooter cable-augers/cutters so that flow is restored. Attach a Roebic applicator to the end of the auger/cable. This can be a sponge, or cloth/rag-like material. Run the cable with the attachment down the line past the last obstruction which was cut out. Follow instructions immediately above to apply Roebic Foaming Root Killer. Wait 30 seconds after flushing and then

Alternate application method: Mix part A into a 5 gallon bucket with 1 cup of water. Add part B and stir with a paint stirring stick or a similar device. The 2 parts will foam and fill the bucket, Before the foam reaches the top of the bucket pour the foam contents into the cleanout where the cable is located. Wait 60 seconds for the foam to travel to the attachment in the line. The foam will float on any water in the line. Withdraw the cable slowly. The attachment will rotate and brush/push the foam onto the pipe and root surfaces and into the joint in which they grew. It is desirable that the foam has as little as possible water mixed in. As it dries it forms a water resistant film similar to paint which will continue to kill roots and prevent re-growth for as long as it is present.

Application Method for Root Control Along Sidewalks and Driveways: Follow mixing directions immediately above. To inhibit the entry of roots beneath pavement structures and the resulting damage caused by root growth, cut a 3" 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 Using Camera Locating Equipment: Follow mixing directions immediately above. To prevent long term root growth from the tree into sewer lines, use a video camera to locate roots in the sewer line and mark the location above ground. Bore a series of small holes into the ground directly down to the exterior of the sewer line or outside the sewer joints using water or mechanical boring equipment. Add 4 oz. of Roebic Foaming Root Killer per hole and fill with soil. Install a 2" tube in the hole so that it can be retreated as needed to prevent root regrowth, Immediately following application, thoroughly water in Roebic Foaming Root Killer. Repeat annually to prevent root growth in between tree 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.

Root Proofing dose per hole 4 oz per 4" line x 50-100' 8 oz per 8" line 12 oz per 12" x 300' 1 lb per 16" x 300' 1.25 lbs per 20" x 300" 1.5 lbs per 24" line 2 lbs per 36" line Add 50% for 450' lines or longer

RECAUTIONALS SOUTEMENTS

Sterm Line Application Roebic Foarning Root Killer may also be applied in storm lines by the Direct Application Method described above.

STORAGE AND DISPOSAL

Do not contaminate water, tood, or feed by storage and

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

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Handling: Nonrefilable container. Do not reuse or retill this container. Clean container promptly after or retill this container recycling if available or puncture emptying. Then offer for recycling if available or puncture emptying. Then a sanitary landfill or by incineration. emptying. Their other too recycling a available or put and dispose of in a sanitary landfill or by incineration.

NOTICE: EXCEPT AS SPECIFICALLY SET FORTH ON THIS LABEL AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAW. AND TO THE EATERS SHALL NOT BE LIABLE FOR ANY LOSS. MANUFINE OF DAMAGES TO PERSONS OR PROPERTY RESULTING FROM ANY USE OF THIS PRODUCT NOT IN COMPLIANCE WITH THE DIRECTIONS ON THIS LABEL, NOR SHALL MANUFACTURER BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL CONSEQUENTIAL INCIDENTAL, OR PUNITIVE DAMAGES OF ANY CONSEQUENTIAL BY THE PURCHASER OR USER OF THIS PRODUCT, THERE ARE NO IMPLIED WARRANTIES, INCLUDING. BUT NOT LIMITED TO THE IMPLIED WARRANTY OF BUT NUT CHARTSON OF FITNESS FOR THE PARTICULAR

MANUFACTURER'S OBLIGATION ON ANY CLAIM IS LIMITED TO THE REPLACEMENT OF ANY DEFECTIVE PACKAGE OF ROESIC FOAMING ROOT KILLER, PURCHASERS AND/OR USERS OF THIS FOAMING RUUT NILLER. FURDINGERS ARBUTON GOERS OF THIS PRODUCT HEREBY WAIVE ANY STRICT LIABILITY OR PRODUCT PRODUCT RENEW THEY MAY HAVE OR WHICH MAY ARISE AGAINST THE MANUFACTURER AND/OR SELLER.

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

III in Eyes

 Remove contact lenses, if present, after the first 5 minutes. then continue rinsing eye.

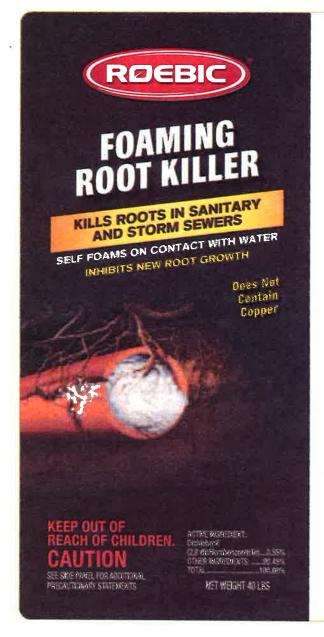
- Hold eye open and mise slowly and gently with water for 15-20 minutes.
- Call a poison control center or doctor for treatment athace.

HOT 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,

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 inter 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.

Roebic Laboratories EPA Reg. No. 7792-7 25 Connair Road, P.O. Box 927 EPA Est. No. 48520-CT-D02 Orange, CT 06477 Telephone: 203-795-1283 Visit www.roebic.com to register for free reminder email



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

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

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

EPA Reg. No. 7792-7

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Personal Protective Equipment (PPE)

Personal Projective handlers, including mixers and loaders, must wear long-sleeved Applicators and other long-sleeved shirt, long pants, shoes plus socks, and chemical-resistant gloves. Mixers and loaders shirt, long pants, shoes plus socks, and chemical-resistant gloves. Mixers and loaders must also wear a chemical-resistant apron.

must also wear.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instruc-follow manufacturer's instructions for weak the such instruc-tions for weak exist, use detergent and hot water. Keep and wash PPE Separately tions for weak and the such instructions of the such instrucfrom other laundry

Oser Safely Recommendations

Users should:

Remove clothing/PPE immediately it pesticide gets inside.

Remove committee and put on clean clothing.
Then wash thoroughly and put on clean clothing.
Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As 300n as possible, wash thoroughly and change into clean clothing.

Physical and Chemical Hazards

Do not use with or store near oxidizing agents.

Environmental Hazards Environmental Hazaras

To terrestrial uses, do not use near a well or where drinking water is stored. Do not protected uses, do not use near a well or whate water is present or to areas where surface water is present or to inter tidal apply directly to water or to areas where surface with the mean high water mark. Do not containing the water within at the containing water water to be not contained within the containing water water. apply directly to watch high water mark. Do not contaminate water when disposing of areas below the mean high water mark. This chemical has properties and a disposing of areas below the mean my wash water or instate. This chemical has properties and characteristics equipment, wash water or instate. This chemical has properties and characteristics equipment, wash water or instate and characteristics associated with chemicals detected in ground water. The use of this chemical in areas associated are normable, particularly where the water table is shallow man. associated with permeable, particularly where the water table is shallow may result in 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 When used in make the operating during application, be open or an exhaust fan must be operating during application.

be open or an appliable 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

Directions for FDU 100 Method

Directions for FDU 100 Memory

1. Preparing for Application, After determining the correct Orifice size for the FDU

1. Preparing for Application, After determining Root Killer to the upstream manhole, take the FDU 100 along with the Rootlic Foaming Root Killer application will begin. Place the cleaner hose where the Rootlic Foaming Root Killer application will begin. Place the cleaner hose where the Rootlic Foaming Root Killer application will begin. Place the cleaner hose where the Roebic Foaming where manhole, as in normal operation, and send the with cleaner noze into downstream manhole where the Roebic Foaming, and send the with cleaner nozzie into downstand manhole where the Roeble Foaming Root Allier and send the hose with nozzie to the upstream manhole where the Roeble Foaming Root Killer ap-plication will begin. Once the cleaner hose has reached the upstream manhole, built the plication will begin. hose out of the manhole and lay it on top of the ground.

hose out of the time that your cleaner hose, Roebic Foaming Root Killer bags, FOU 100 You should now have your cleaner hose, Roebic Foaming Root Killer bags, FOU 100 with Foam Dispersal Nozzle. Plastic Locking Pin, Transfer Tube and Rubber O-Rings at the upstream manhole where the Roebic Foaming Root Killer application will begin.

suggestions. To prevent having to enter a manhole to retrieve the cleaner hose, it is Suggestions: 10 prevent as Single Wire Hydraulic hose, 15-20 feet in length, 3/4" or 1" in recommended that a Single Wire Hydraulic hose, 15-20 feet in length, 3/4" or 1" in recommended that a single which can then be attached to recommended that a single rice which can then be attached to used as a leader hose which can then be attached to the cleaner hose and send it to the upstream manhole, then that his beautiful to cleaner nozire to the teader hose and send it to the upstream manhole, then Attach the cleaner hozze to hook on the end to pull the leader hose out of the manhole, then use a long pole with a hook on the end to pull the leader hose out of the manhole. This use a long pole with a cleaner hose much easier and does not require that someone enter the manhole to retrieve the hose,

Applies suggestion is that the cleaner operator introduces stack in the cleaner has a which will make it easiet to retrieve at the upstream manhote.

which will make it easier to record Killer. Open the Roebic Foaming Root Killer box.

2. Mixing the Roebic Foaming Root Killer. Open the Roebic Foaming Root Killer the Which contains a 40lbs bag of Roebic Foaming Root Killer. The FDU 100 is designed to hold the 40lbs bag of Roebic Foaming Root Killer which is sufficient to treat up to 400 ft. of 6-18" pipp. Take the Roebic Foaming Root Killer thag and remove the plastic lie in middle of the bag which separates the two diy components, marked as chemical the careful not to puncture or tear the bags during the removed the set the chemical. the middle of the bag where the control of the puncture of tear the bags during this process, and the chemical B. Be cardial not to puncture of tear the bags and single plant process. After you have removed the plastic tile, grab each end of the bag and begin to his chemicals by shaking the bag viporously from the side to side. A proper mixture has chemicals when both chemicals A and B form a tan mixture of the chemicals. This peer achieved when both chemicals A and B form a tan mixture of the chemicals. This process should take approximately two minutes.

Directions For Use (continued)

WARNING: A carbon dioxide (CO2) buildup will occur during the mixing process. In the event that the bag should become so full of GO2 gas that it may break, you should open a small hole in the end of the bag to release the gas, then continue the mixing process until you achieve a proper mixture

- 3. Attaching the Transfer Tube. After a proper mixture has been achieved, open the end of the narrow part of the bag with either scissors or a knife. Open just the end where the bag has been sealled. Take the Transfer Tube which has a single groove at one end and two grooves at the other end, and insert if into the opening you have created, single groove end first. Then place the rubber O-rings over the bag and into the grooves which the bag material is covering, leaving one groove exposed and un-covered on the outside of the bag. The exposed groove will be used in locking the Transfer Tube into the FDU 100.
- 4. Putting Roobic Feaming Root Killer into the FDU 100, You should now have a bag with the Roebic Foaming Root Killer mixed to form a tan color and a Transfer Tube attached to the narrow end of the chamical bag. Take the Transfer Tube and slip it into the FDU 100 where the Foam Dispersal Nozzle fits. Take the plastic locking pin and insert it into the locking hole. Push the Plastic Locking Pin in as far as it will go. Lift the bag slowly, letting the Roebic Foaming Root Killer flow through the Transfer Tube into the FDU 100. Tap both the Roebic Foaming Root Killer bag and the FDU 100 occasionally to make sure you have proper flow and that the product is settling into the FDU 100, After completion of the transfer of Roebic Foaming Root Killer to the FDU 100, pull out the Plastic Locking Pin and remove the Transfer Tube from the FDU 100. Then insert the Foam Dispersal Nozzle into the FDU 100 and lock it into place with the Plastic locking pin. Remove the rubber O-rings from the Transfer Tube out of the narrow end of the bag: Be sure to save your Transfer Tube and rubber O-rings for future applications.
- 5. Application. The FDU 100 should now be filled with 40 pounds of Roebic Foaming Root Killer. Attach the cleaner hose to the Inlet End Cap of the FDU 100. Slowly reel in the cleaner hose while lowering the FDU 100 into the manhole, Suggestion: Attaching a string to the Foam. Dispersal Nozzie end of the FDU 100 will enable the worker at the upstream manhole to lower the FDU 100 into the hole, while the cleaner operator is pulling the cleaner hose back slowly, without entry, while the operator is slowly retrieving the cleaner hose. The string should be attached in such a manner that it will not hang up in the pipe during the foam spray application. Once the FDU 100 is placed in the hole, the cleaner operator should be signaled to start the water, and only run the cleaner at an engine idle speed. The worker at the upstream manhole should verify that foam is emitting from the nozzle. Once the foam dispersal has been verified, the FDU 100 should be pulled through the pipe at a speed no greater than 20 feet per minute. The nozzle of the FDU 100 should always be out of the water during the application of Roebic Foaming Root Killer. This will insure that the product is properly dispersed onto the roots. In situations where a high flow is present, it is suggested that the flow be bypassed to keep the nozzle from being submerged or to place the FDU 100 on a skid which will lift the nozzle above the flow level. (The skid would be similar to what is used for a camera or cleaning nozzle).
- 6. Finished Application. The Roebic Foaming Root Killer application is finished when the FDU 100 reaches the downstream manhole. The cleaner is now turned off and the FDU 100 is retrieved from the downstream manhole. Smaller size pipe requires gently shaking and pulling by the operator at ground level, in order to retrieve the applicator. After the FDU 100 is removed, unhook the cleaner hose and detach the Foam Dispersal Nozzle. Then wash out any excess Roebic Foaming Root Killer with a hose, making sure that the wash water goes directly into the sewer through the open manhole. You are now ready for another application.

Direct Application Method

Roobic Foaming Root Killer is a very flexible product, not only can it be applied in conjunction with a Jetter Truck, but it can also be applied by pouring the Roebic Foaming Root Killer directly into the sewer or storm line.

- 1. A 40lbs Roebic Foaming Root Killer box contains one bag of 2 parts separated by a tie in the middle of pre-packaged chemical. Each 40lbs bag contains the two components which make up Roebic Foaming Root Killer. These two components are separated by a center tie.
- 2. Roebic Foaming Root Killer is a two component chemical. Both components should be mixed so that proper foaming action is created. This can be done by releasing the center tie which separates the two components and shaking the bag back and forth until the brown and white components are thoroughly mixed.
- 3. To effectively treat 300 ft. of 8-10 inch line, you must pour 40 pounds of the Roebic Foaming Root Killer directly into the manhole. Then follow with 25-30 gallons of water to create the foaming action. The foam will move down the line with the flow, leaving a residue throughout the pipe and coating the roots with the

Application Method for Root Control Along Sidewalks and Driveways:
Follow mixing directions immediately above. To inhibit the entry of roots beneath pavement structures and the resulting damage caused by root growth, cut a 3' or deeper adding along the structure and pour 2 cc. per foot of Roeble Foaming Root with a strip. Then cover the edged area with soil. Immediately following and into the property of the strip. Then cover the edged area with soil. Immediately following and into the property of the strip. edging along the structure and poor except on the process of a process of the pro the treated soil has dried.

Application Method for Root Control in Between Tree Roots and Sewer Lines-

Application Method

Read Proofing

Follow mixing directions immediately above. To prevent long term root growth from
the tree into sewer lines, use a video camera to locate roots in the sewer line and mark
the location above ground. Bore a series of small holes into the ground directly down
to the exterior of the sewer line or outside the sewer joints using water or mechanical
boring equipment. Add 4 oz. of Roebic Foaming Root Killer per hole and fill with oblosted a 2" tube in the hole so that it can be retreated as needed to prevent roo tol. borning had a 2" tube in the note so that it can be reduced as needed to prevent root re-install a 2" tube in the note so that it can be reduced as needed to prevent root re-growth, immediately following application, thoroughly water in Roebic Foaming Root killer. Repeat annually to prevent root growth in between tree roots and sewer lines. Killer. Repeat allow workers to enter the treated area until Roebic Foaming Root Killer. Do not enter or about process to enter the freeted area unis thoroughly watered in and the treated soil has dried.

Root Proofing dose per hole

4 oz per 4" line x 50-100" 8 oz per 8" line 12 oz per 12" x 300" Ib per 16" x 300 1 lb per 16: X 300 1.25 lbs per 20' X 300' 1.5 lbs per 24' line 2 lbs per 35' line Add 50% for 450' lines or longer

Storm Line Application
Storm Line Application
Roebic Foarning Root Killer may also be applied in storm lines by the Direct Application
Roebic Foarning Apove. Method described above.

Method described above. In pipes with sizes larger than 19 or in high flow situations method described above. In pipes with sizes larger than 19 or in high flow situations the FDU 100 should be placed on a skid similar to what is used for a camera or cleaning nozzle. This will ensure that a sufficient amount of chemical is getting on the roots.

Utilize the tollowing rates for pipe sizes larger than 18":
4-40 lbs Boxes per 15" x 300"
6-40 lbs Boxes per 15" x 300"
8-40 lbs Boxes per 20" x 300" 10-40 lbs Boxes per 24" x 300" 12-40 lbs Boxes per 36' x 300' Add 50% for 450' lines or longer

STORAGE AND DISPOSAL

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

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

Pasticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Handling: Completely empty bag into application equipment. Do not re-use or refill this container, then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration.

NOTICE: EXCEPT AS SPECIFICALLY SET FORTH ON THIS LABEL AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, MANUFACTURER SHALL NOT BE LIABLE FOR ANY LOSS, INJURY OR DAMAGES TO PERSONS OR PROPERTY RESULTING FROM ANY USE OF THIS PRODUCT NOT IN COMPLIANCE WITH THE DIRECTIONS ON THIS LABEL. NOR SHALL MANUFACTURER BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, CONSEQUENTIAL, INCIDENTAL, OR PUNITIVE DAMAGES OF ANY KIND SUSTAINED BY THE PURCHASER OR USER OF THIS PRODUCT, THERE ARE NO IMPLEO WARRANTIES, INCLUDING, BUT NOT LIMITED TO THE IMPLIED WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR THE PARTICULAR PURPOSE.

MERCHAN HABITATER'S OBLIGATION ON ANY CLAIM IS LIMITED TO THE REPLACEMENT OF ANY DEFECTIVE PACKAGE OF ROEBIC FOAMING ROOT KILLER. PURCHASERS AND/OR USERS OF THIS PRODUCT HEREBY WAIVE ANY STRICT LIABILITY OR PRODUCT HEREBY WAIVE ANY STRICT LIABILITY OR PRODUCT HEREBY WAIVE ANY STRICT LIABILITY OR PRODUCT HEREBY WAIVE ANY ARISE AGAINST THE MANUFACTURER AND/OR SELLER.

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