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**RESIDENTIAL ROOTX 30
WP HERBICIDE**

*For Control of Roots in Residential Sanitary
and Storm Sewers up to 30 Metres*

WETTABLE POWDER

DOMESTIC

READ THE LABEL BEFORE USING

GUARANTEE: Dichlobenil ... 0.55%

REGISTRATION NUMBER 26437 PEST CONTROL PRODUCTS ACT

WARNING

**EYE IRRITANT
AND SKIN IRRITANT**



CAUTION: POISON

Net Contents: 1.8kg

***General Chemical Co. P.O. Box 7626
Salem, Oregon 97303
USA
800-844-4974***

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Directions For Use: Read the following directions for use thoroughly before application.

DO NOT apply by air.

DO NOT apply to any body of water.

DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

Application Method for square containers with mixing Funnel/Applicator in Sewer Lines and Storm Systems that Have Root Problems:

Residential 100mm sewer lines up to 30 meters or 150mm sewer lines up to 22.5 meters utilize a 1.8 kg container. 1.8kg's of RootX 30 WP may be applied only through a sewer cleanout not the toilet.

Unscrew lid from top of square container. Take the mixing funnel/applicator and put the wide threaded end into the opening where the lid was in the square container. Rotate the mixing funnel/applicator clockwise screwing the mixing funnel into the square container so that it fits tightly. Grasping the bottom of the square container and the narrow end of the mixing funnel applicator, (putting a hand over the mixing funnel/applicator cap which is located at the narrow end of the mixing funnel/applicator), rock the square container with the mixing/funnel applicator attached back and forth for approximately one minute allowing the two dry components of RootX 30 WP to go into the funnel and then back into the square container several times. After the one minute mixing process you may then take the cap off the narrow end of the mixing/funnel applicator and pour the entire 1.8kg's of the dry product mixture through the mixing funnel/applicator directly into a Sewer Cleanout (Make sure to carefully pour dry mixture into application site to avoid splashing. *To protect eyes and skin, be sure to wear long pants, long-sleeved shirt, chemical resistant gloves and goggles or face shield.*

Sewer Cleanout Application: When applying into a sewer clean-out, flush the toilet two times (*or up to 6 times for 6 Liters low flow toilets*), or add 18.9 - 37.8 liters of water into the cleanout to push the foam completely through the sewer line. Restrict water usage from four to six hours after application

To Treat the pipeline from the house to the Septic Tank : For a 100mm sewer lines up to 30 meters from the house to the septic tank utilize a 1.8kg's container. Suggested application site is through an outside cleanout. Please follow mixing directions and precautions suggested above for sewer cleanout applications. **Suggestion:** If possible, it is suggested that a 100mm test plug be utilized to plug the pipeline at the tank thereby soaking the roots with Residential RootX 30 WP Herbicide foam. This process should be done for approximately one hour.

To treat the Septic Tank directly: Add 3.6kg of Residential RootX 30 WP Herbicide per 3,840 liter capacity tank. The application can be done by pouring the 3.6kg of Residential RootX 30 WP directly into the tank by opening the lid or access port. Follow product application with 18.9 – 37.8 litres of water to the tank in order to cause activation. Alternately use a hose and direct water flow at the location of the material for a short time to cause activation.

To treat leach lines connected with a septic tank, 1.8kg of Residential RootX 30 WP Herbicide should be applied into the cleanout of each leach line. The 1.8kg will treat 30 meters of a 100mm pipe. If a cleanout is not available for the leach line, the Residential RootX 30 WP Herbicide application should be done in the Distribution Box. For both applications, 18.9-37.8 liters of water should be added to create a sufficient amount of foam to treat the leach line pipe.

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Be sure and wear protective eyewear as required to avoid any splashed material from contacting and damaging the user's eyes. The user should also use rubber gloves at all times when handling the product, as it is harmful when absorbed through skin.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN.

- Not for use in or on humans or animals.
- Causes substantial but temporary eye injury.
- Harmful if swallowed, inhaled or absorbed through skin.
- Avoid inhalation of dust, vapor or mist.
- Avoid contact with skin, eyes and clothing.
- When handling product wear long pants, long-sleeved shirt, chemical-resistant gloves, goggles or face shield, shoes and socks during mixing, loading, application, clean-up and repair activities.
- For application to sewer lines (either using a Foam Dispersal Unit apparatus or Direct application) wear dust mask in addition to the above noted equipment.
- Wash thoroughly with soap and water after handling.
- Remove contaminated clothing and wash thoroughly before reuse.
- Do not contaminate food or feed.
- Residential RootX 30 WP Herbicide should not be used to treat roots in sewer and storm systems where waste water will not be treated or controlled.
- When used in inhabited buildings (i.e. residences), windows must be open or an exhaust fan must be operating during application.

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 swallowed,** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. 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. **If on skin or clothing,** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. 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.

Take container, label or product name and Pest Control Product Registration number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsions may be needed.

Environmental Hazards:

- This chemical demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical may result in contamination of groundwater, particularly in areas where soils are permeable and/or the water table is shallow

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- To reduce runoff from treated areas into aquatic habitats, consider the characteristics and conditions of the site before treatment. Site characteristics and conditions that may lead to runoff include, but are not limited to, heavy rainfall, moderate to steep slope, bare soil, poorly draining soil (e.g., soils that are compacted, fine textured or low in organic matter such as clay).
- Avoid application of this product when heavy rain is forecast.
- Toxic to aquatic organisms

DISPOSAL:

1. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
2. Make the empty container unsuitable for further use.
3. Dispose of the container in accordance with provincial requirements.
4. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.