

70614-1

2/21/2002

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ANTOX

FOR PROFESSIONAL USE ONLY - FOR THE CONTROL OF OUTDOOR ANT HILLS ONLY

ACTIVE INGREDIENTS: Carbon Dioxide.....	99.95%
INERT INGREDIENTS:.....	.05%
TOTAL:.....	100%

KEEP OUT OF REACH OF CHILDREN

DANGER

EXPOSURE MAY CAUSE SUFFOCATION AND DEATH

USE WITH ADEQUATE VENTILATION. CLOSE VALVE WHEN NOT IN USE AND WHEN EMPTY. ANTOX, BEING HEAVIER THAN AIR, TENDS TO ACCUMULATE NEAR THE FLOOR OF AN ENCLOSED SPACE DISPLACING THE AIR UPWARD AND CREATES AN OXYGEN DEFICIENT ATMOSPHERE.

STATEMENT OF PRACTICAL TREATMENT

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

If on skin: May cause frostbite to unprotected skin upon contact with dispensing equipment. 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 in eyes: Hold eye open and rinse slowly for 15-20 minutes. Do not rinse eye with hot or tepid water. Call poison control center or doctor for treatment advice.

NOTE TO PHYSICIAN: Symptoms of overexposure are headache, dizziness, drowsiness, shortness of breath, muscular weakness and ringing in ears. High concentration can produce a faint acid taste and can cause paralysis of the breathing control centers of the nervous system.

NET WT. 15 LBS.

EPA REG. NO. 70614-1

ACCEPTED

FEB 21 2002

LOCATION
NEW BRUNSWICK, GA.

ESTABLISHMENT #
038719-GA-004

Manufactured For G.H.G. COMPANY, INC.
3685B Investment Ln. #10 Riviera Beach, Florida 33404

Precautionary Statements

Hazardous to Humans & Domestic Animals

DANGER

Hazardous liquid and vapor under pressure. Exposure may result in suffocation or death. ANTOX is 1.5 times heavier than air. Do not breathe vapors. Liquid can cause frostbite. Do not get liquid on skin or in eyes. Exposure to high levels may occur without warning or detection by user.

All persons working with this product should be knowledgeable of the hazards of this chemical, trained in the use of required respirator equipment and detector devices, emergency procedures and use of the product.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

Ants controlled include: Fire Ants, Imported Fire Ants, Bull Ants, Sugar Ants, and Army Ants.

Use Restrictions: This ANTOX product should be used to control of outdoor ant infestations. ANTOX acts by displacing oxygen and suffocating target insects. Care must be taken not to place the ANT DOME hood so that nontarget insects or other animals are covered during treatment. The ANT DOME system should be used only in well ventilated areas to eliminate suffocation risks to applicators.

General ANT DOME System Setup: Connect the hose/probe assembly to the ANTOX regulator using an adjustable wrench. Next, connect the carbon dioxide regulator to the carbon dioxide tank. An adjustable wrench should be used for this step also, but care must be taken not to over tighten this fitting.

Treatment of Ant Mounds

Directions for using the 12" radius hemisphere.

STEP 1 Wear protective clothing to prevent antbites. Place the ANT DOME over an ant mound and bury the edges in the soil by turning the dome rapidly back and forth while pushing downward. **STEP 2** Place the gas probe through the hole in the top of the ANT DOME and down into the center of the ant hill. **STEP 3** Open the valve on the top of the ANTOX tank. Then slowly turn the handle on the regulator in the clockwise direction until the output gas gage reads approximately twenty psi. Run the gas into the ant hill at this rate for approximately four to six minutes depending on the size of the ant hill. When four to six minutes have elapsed, turn the gas off by turning the handle on the tank in a counter clockwise direction until the output gas gauge reads zero psi. Then close the gas valve on the regulator by turning handle in a counter clock wise direction. **STEP 4** The gas probe may be removed immediately after the carbon dioxide gas has been shut off, however, the ANT DOME should be left in place for an additional five to seven minutes in order to effectively exterminate the mound. **STEP 5** Use protective clothing when the ANT DOME is removed from the hill to stomp the hill thoroughly in order to collapse the ants' network of tunnels and seal the ANTOX gas in the ground.

Instructions for maximizing treatment effectiveness:

The ANT DOME System is most effective when ants are active in the mound. Use after heavy rain is not recommended since very wet ground conditions may hamper the effectiveness of the ANTOX gas as an asphyxiate. The ANT DOME System is effective in all soil types where ants are able to create mounds.

Re-treatment: If visible signs of living ants are apparent seventy two hours after treatment, the steps above may be repeated as necessary.

Storage and handling instructions:

Store in a cool, well ventilated area under lock and key. Post as a pesticide storage area. Do not contaminate water, food or feed by storage. Store cylinders upright, secure to rack or wall to prevent tipping. Cylinders should not be subject to temperature extremes, rough handling or mechanical shock such as dropping, bumping, or dragging. Do not use rope slings, hooks tongs or similar devices to unload cylinders. Transport cylinders using hand truck or foot truck to which cylinder can be firmly secured. Do not remove valve protective bonnet and safety cap until immediately before use. Replace safety cap and valve protective bonnet when cylinder is not in use. When cylinder is empty, close valve, screw safety cap onto valve outlet and replace protection bonnet before returning to shipper.

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