

ACCEPTED

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FUNGICIDE AND POSENTICIDE ACT
FOR ECONOMIC POSENTICIDE ACT
ED UNDER NO 257-223/2003EST
TO ATTACHED COMMENTS

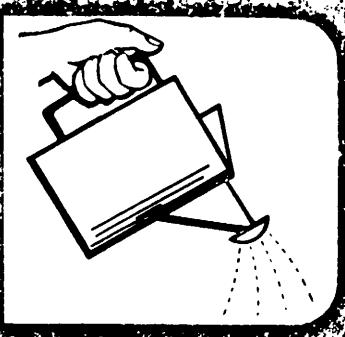
TO JULIAN GRANULAR Vegetation killer



GRANULAR vonetation killer

ZAMAYGRANULES





MEI WEIGHT & FOUNDS

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READ ENTIRE LABEL USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

TRIOX Granular Vegetation Killer is designed to kill and prevent regrowth of all types of vegetation for one or more years. For use on <u>driveways</u>, <u>paths</u>, <u>patios</u>, <u>fence rows</u>, <u>parking areas</u>, along <u>curbs</u> and <u>building foundations</u> and other areas where plant growth is not wanted. DO NOT USE IN GARDENS, FLOWER BEDS OR ON LAWNS.

DIRECTIONS

TPICX Clanular Varietation Knicr can be applied dry from the shaker can ster or as a liquid by dissolving the pranules in water error to application. For best results, this material should be applied when weeds are no more filed and 2 inches high. If the weeds are not her or may are, the area should be proved before application. Uniform application in reservant for both dry and equid forms. Both dry or liquid applications become effective as not treat sense to be angual to rate solar with ring.

DRY APPLICATION

- 1. Remove push-out portion of shaker cap, rotate cap to cover opening with holes and distribute the granules evenly over 150 sq. ft.
- 2. Since the granules must be carried down into the soil before they become effective, the treated areas should be thoroughly watered after application. Grasses and weeds usually begin to die in 2 to 3 days and are completely dead 7 to 10 days after treatment.
- 3. Deep rooted, hard to control perennial grasses and weeds such as bermudagrass, poison oak, quackgrass and bindwced may require retreatment if regrowth appears.

LIQUID APPLICATION

- 1. Discolve the content of canister in 4 gallons of water. Stir thoroughly to be sure that I of the granules have dissolved.
- 2. To insure thorough coverage of weeds and grasses, apply material with a sprinkling can to 100 to 150 sq. ft. of area. Wash can thoroughly after use. Liquid application usually results in more rapid death of top growth of grasses and weeds (* to 5 days).
- 3. Deep rested, hard to control perennial grasses and weeds such as bermudagrass, poison oak, quackgrass and bindweed may require retreatment if regrowth appears.

become effective as soil treatments following rainfall or artificial watering.

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LIQUID APPLICATION

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- 2. To insure thorough coverage of weeds and grasses, apply material with a sprinkling can to 100 to 150 sq. ft. of area. Wash can thoroughly after use. Liquid application usually results in more rapid death of top growth of grasses and weeds (3 to 5 days).
- 3. Deep rooted, hard to control perennial grasses and weeds such as bermudagrass, poison oak, quackgrass and bindweed may require retreatment if regrowth appears.

IMPORTANT: TRIOX Granular Vegetation Killer is a nonselective weed killer and is toxic to all vegetation. Confine the treatment to the area where the plants are to be killed or the area rendered totally or partially unproductive for one or more years. Avoid contact with lawns, perennials, and other desirable plants. Avoid treatment of soil over roots of desirable plants, such as trees, shrubs and vines. Do not treat areas where run-off may injure desirable plants and lawns.

CAUTION: Harmful if taken internally. May cause irritation of eyes, nose, throat and skin. Avoid breathing dust or spray mist. Avoid contact with skin, eyes and clothing. Avoid contamination of feed or foodstuffs. Keep out of reach of children and pets. Keep children, pets and domestic animals off treated areas until treated areas are well watered and completely dried. Do not re-use container. Destroy by burying in a safe place. Do not burn.

Do not contaminate irrigation water or water used by fish and wildlife.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.



RICHMOND, CALIF. Form 7519-A

Atlanta, Georgia

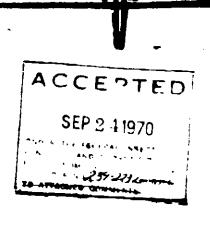
USDA Reg. No. 239-2232

Product No. 1000-30

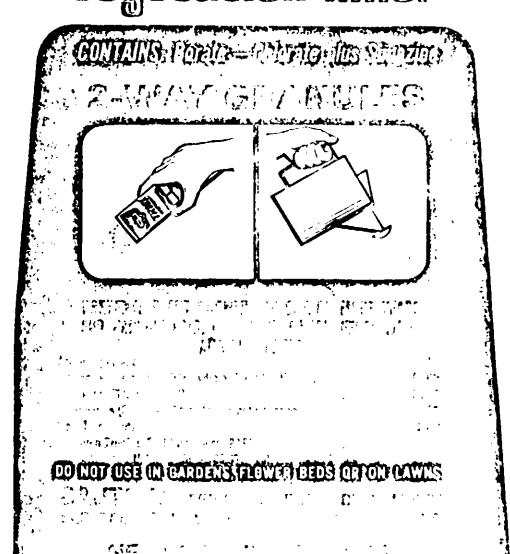
Made in U.S.A.

Des Plaines, Illinois





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