

READ THE ENTIRE LABEL FIRST. **OBSERVE ALL PRECAUTIONS AND** FOLLOW DIRECTIONS CAREFULLY.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

DANGER: Corrosive, Causes inteversible eve damage Do not get in eyes, on skin or on clothing Wear goggles, face shield, or safety glasses and rubber gloves when handling. Harmful if swallowed or inhaled Avoid exposure to spray mist. Wash thoroughly after handling

Statement of Practical Treatment

N Swallowed: Drink one or two glasses of water and induce vomiting by touching back of inroat with finger Do not induce vomiting or give anything by mouth to an unconscious person. Get medical altention immediately

If inhaled: Remove victim to fresh air and apply respiration if indicated

If On Skin: Wash promptly with soap and water Rinse thoroughly if irritation develops, get medical attention

If In Eyes: Immediately flush with plenty of water for 15 minutes. Consult a physician immediately NOTE: Washing of eyes is considered normal first

aid procedure. In animal studies with this product, washing of eyes has shown to be of doubtful value. Therefore, extreme care should be taken to avoid eye contact. If eye contact occurs, a physician should be consulted without delay

Environmental Hazards

Do not apply directly to any body of water. Do not apply when weather conditions favor drift away from target area. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not contaminate domestic or intigation waters.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling

STORAGE & DISPOSAL

Storage: Store in original container in a locked storage area. Keep from freezing. To avoid crosscontamination, do not store near other pesticides. fertilizers, or seeds

Product Disposal: Do not contaminate, water, food, or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of et dats petticide, spray mixture, or rinsale is a violation of Federal law. If these wastes cannot be dispressed of by a use according to label instructions, contact your Stale Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance

Container Disposal: Triple tinse (or equivatent) Then offer for recycling or reconditioning, or puncture and dispose of in a sandary landfill, or by ether procedures approved by state and local authorities



BROADLEAF HERBICIDE

FOR SALE TO, USE AND STORAGE BY, PROFESSIONAL TURF MAINTENANCE PERSONNEL ONLY.

KILLS: Dandelion, Chickweed, Knotweed, Plantains, Cocklebur, Thistles and many other species of broadleaf weeds; some of which are listed on this label.



- KEEP FROM FREEZING -

ACTIVE INGREDIENTS: TOTAL 100.00%

THIS PRODUCT CONTAINS:

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*2.4 lbs 2-methyl-4-chlorophonoxyacetic acid per gallon or 25.26%

**11 lbs 2-(2-methyl-4-chlorophenexy) propionic acid per gallon or 11 58%

***0 25 lbs 3.6-dichloro-o-anisic acid per gallon or 2 63%.

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KEEP OUT OF REACH OF CHILDREN DANGER

See side panels for additional precautionary statements and Statement of Practical Treatment.

PM23 2217-693

USE PRECAUTIONS:

Avoid drift of spray mist to vegetables, flowers, ornamental plants, shrubs, trees and other desirable plants Do not pour spray solutions near desirable plants. Do not use on carpetgrass, dichondra, St. Augustine, bentorasses, nor on lawns or turf where desirable clovers are present. Use only lawn-type sprayers. Avoid fine sprays, coarse sprays are less likely to wind-drift Do not spray roots of ornamentals and trees. Do not exceed specified dosages for any area; be particularly careful within the dripline of tree and other ornamental species. Do not apply to newly seeded grasses until well established. Do not spray when air temperature exceeds 85 degrees F. Seed can be safely sown 3 to 4 weeks after application. After using this product, clean sprayer with soap or detergent and rinse thoroughly before using other pesticides in it.

ORNAMENTAL LAWNS & TURES

(cool season grasses other than Benigrass);

Maximum kill of weeds will be obtained from spring or early fall applications when weeds are actively growing Avoid spraving during long, excessively dry or hot periods unless adequate irrigation is available. Do not imgate within 24 hours after application. Do not apply to newly seeded turf until after the second of third mowing. Grass seed can be safely sown 3 to 4 weeks after application at recommended rates. Do not use on dichondra, carpetgrass, or St. Augustine grass.

GENERAL APPLICATION:

Apply at the rate of 3¼ to 4 pmts in 20 to 240 gallons. of water per acre (1.2 oz. to 1.5 oz. in 1 to 4 gallons of water per 1.000 square feet). Use higher rates when using the higher volume of water per acre. WEEDS CONTROLLED:

	NVELEV.	
Bindweed	Knotweed	Plantain [*]
Carpetweed	Kochia	Ragweed -
Chickweed	Lamosquarters	Shepherd's Purse
Cocklebur	Mustards	Thistles
Dandelion	Nettle, slinging	Wild Carrot
Dock	Prowced	Wild Radish

Goldenrod WARRANTY:

The manufacturer warrants that the chemical composition conforms to the ingredient statement given on the label and that this product is suited for the labeled uses when applied according to label directions. Because of widely varying use conditions, it is impossible to eliminate all risks even when label directions are followed. Therefore, the manufacturer makes no other implied or express warranty, nor is any agent of the manufacturer allowed to do so. Upon purchase of this product the buyer assumes all risks associated with use of this product. In the event of damage resulting from a breach of warranty the buyer agrees to accept a relund of the purchase price of the product as full discharge of the manufacturer's liability

900 1286 EPA REG NO. 2217-693



For control of broadleaf weeds along Roadsides, Rights-of-ways, drainage Ditch Banks, Airfields and other similar non-cropland grass areas, treat when weeds are young and actively growing. Mix 4 to 5 pints in 15 to 200 gallons of water per acre. The amount of water used must allow for full wetting of the weeds. Use higher rates when higher volumes of water are used.

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