PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if absorbed through the skin. Avoid contact with skin, eyes or clothing,

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Cal a poison control center or doctor for treatment advice. IF SWALLOWED: Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person. 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 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 doctor for further treatment advice

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For information on this pesticide (including health concerns, medical emergencies, or pesticide incidents), call the National Pesticide Information Center at 1-800-858-7378

NOTE TO PHYSICIAN: Contains petroleum distillate - vomiting may cause aspiration pneumonia.

PERSONAL PROTECTIVE EQUIPMENT (PPE): Some materials that are chemical-resistant are barrier laminate, nitrile or neoprene rubber, or viton. If you want more options, follow the instructions for category E on an EPA chemical-resistance category selection chart.

All mixers. loaders, applicators, and other handlers must wear: long-sleeved shirt and long pants, shoes and socks, plus chemica resistant gloves, when applying with any handheld nozzle or equipment, mixing or loading, cleaning up spills or equipment, or otherwise exposed to the concentrate, chemical resistant apron when mixing or loading cleaning up spills or equipment, or otherwise exposed to the concentrate.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry

USER SAFETY RECOMMENDATIONS User should wash hands before eating, drinking, chewing gum, tobacco use, or using the toilet,

User should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. If pesticide gets on skin, wash immediately with soap and water.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS: This pesticide may be toxic to fish and aquatic invertebrates. Do not apply a ectly to atter. areas where surface water is present, or to intertidal areas below the mean high water mark. Drift and run of may be a to aquatic organisms in water adjacent to treated areas. Do not contamin, te water when a g of eccipie wash waters or rinsate.

2,4-D has properties and characteristics associated with chemicals detected in group water. The use of the chemical barreas where soils are permeable, particularly where the water table is shallow, may result it is roundwater ontamin.

around a cistern or well may result in contamination of drinking vater or groundwate PHYSICAL OR CHEMICAL HAZARDS: Combustible, Do not use of

DIRECTIONS FOR USE

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

For use on non-crop areas such as fence rows, parking lots, around buildings, loading ramps, storage yards, tank farms, along pipelines, industrial plant sites and other similar areas where grasses and weeds interfere with drainage create a fire hazard or cause unsightly appearance.

This liquid weed killer is composed of 5-bromo-3sec-butyl-6-methyluracil (Bromacil) and low volatile 2,4-D Ester. The low volume oil carrier provides rapid penetration and translocation in the plant. The insolubility of the berbicide in water assures full effect regardless of rainfall after pplication or stage of growt at time of application.

This liquid were killer may he anlied at an time year except when the ar and is frozen Best results are obtained predominant wes emerged and developed to a pois where they present woblem. Apply this product as is. No agitation or dilution is necessary and any equipment from sprinkler can to large sprayer may be used.

TOTAL SOLUTIONS

BARREN

HERBICIDE FOR USE WHERE CONTROL OF ALL VEGETATION IS DESIRED SOIL STERILANT

NON-SELECTIVE PERSISTENT

ACTIVE INGREDIENTS: Isooctyl: (2-Ethylhexyl ester) of 2.4-

Bromacil (5-Bromo-3-see 1-6methyluracil) Q INERT INGREDIENT

....100.0 oxirro enoxyaceti id equivalet pomer special AQAC Nettl No. 6, D ntains petro im distillati viene a lune rape

KEE OUT OF REACH OF CHILDREN

See side panel for first aid instructions and further precautionary information.

EPA REG. NO. 10088-68-68562 EPA EST, 10088-WI-1

NET CONTENTS: One Gallon (128 fl. oz.)

Distributed By: Total Solutions PO Box 240014 • Milwaukee, WI 53224 Equipment should be calibrated to assure application of the specified amount of weed

For control of most annual and perennial weeds and grasses including grabgrass, foxtail. barnyard grass, lambsquarter, pigweed, smooth brome, quackgrass, Canada bluegrass, broomsedge, aster, dandelion, goldenrod, plantain, wild carrot, purpletop, Johnsongrass, saltgrass. Bermudagrass, horsetail, bouncing bet and braken fern, use 1 gallon per 1000 square feet (40 gallons per acre).

Spray Drift Management: A variety of factors including weather conditions (e.g., wind directions, wind speed, temperature, relative humidity) and method of application can influence pesticide drift. The applicator must evaluate all facts and make appropriate per appropriation. Minimum of 30 days between applications. adjustments when applying this product.

Droplet Size: When applying sprays that contain 2.4-D as the sole ctil ingred, t, or when applying sprays that contain 2,4-D mixed with active ingredients or require a curse other commercial use, or for commercial seed production, or for or coarser spray, apply only as a coarse or coarser spray (ASAE standa 572) or a volume research poses, mean diameter of 385 microns or greater for spinping aron, er nozzle When applying sprays that exprand 2.4-D mixed an alother as we ingredule that require a medium or more fine splay, apply only as a medium or spray(AS

or a volume mean diameter c 300 microns or great for spin ing atom in noz Wind speed: Do not apply at _ind speed greater _nan 15 mp __ Only apply this product if the wind direction favors on-tailet deposition and there are no sensitive areas (including, but not limited to, residential all as bodies a water an habitat for nontarget species. nontarget crops) within 250 fee, downwind, applying a medium spray, leave one swath unsprayed at the downwind edg. of ** _____ated field.

Temperature Inversions: If ag at wind speeds less than 3 mph, the applicator must etermine if: a) conditions of temperature inversion exist, or b) stable atmospheric enditions exist at or below nozzle height. Do not make applications into areas of nperature inversions or unstable atmospheric conditions.

ptible Plants: Do not apply under circumstances where spray drift may occur to food. rorage, or other plantings that might be damaged or crops thereof rendered unfit for sale, use or consumption. Susceptible crops include, but are not limited to, cotton, okra, flowers, grapes (in growing stage), fruit trees (foliage), soybeans (vegetative stage), ornamentals, sunflowers, tomatoes, beans, and other vegetables, or tobacco. Small amounts of spray drift that might not be visible may injure susceptible broadleaf plants.

Other State and Local Requirements: Applicators must follow all state and local pesticide drift requirements regarding application of 2.4-D herbicides. Where states have more stringent regulations they must be observed.

Equipment: All ground application equipment must be properly maintained and calibrated using appropriate carriers or surrogates. For ground boom application: Do not apply with a nozzle height greater than 4 feet above

the crop canopy. not apply during conditions of low humidity and high temperatures,

2,4-D esters may volatilize during conditions of low humidity and high temperatures. Do

Application Restrictions: Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only-protected handlers may be in the area during application.

Not to be used in any acreational areas or in or around homes.

Postemergence (annul & perennial weeds): Limited to lications per ar. Maximum of 40 gallons per acre Application on cropia de are not applicable, to treatment commercial timber other plants being grown for sale or

Entry Restrictions: Do not enter or allow people (or pets) to enter the treated areas until sprays have dried.

Prohibited for aerial applications.

stand 572)

STORAGE AND DISPOSAL

Do Not Contaminate Water, Food, or Feed By Storage or

Pesticide Storage: Store in a dry place no lower in temperature than 50°F or higher than 120°F.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal: Nonrefillable container. Do not reuse or refill container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat procedure two more times.

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