

name as 352

**DIRECTIONS FOR USE**

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

**STORAGE AND DISPOSAL**

**STORAGE:** Product will freeze at temperatures below 32° F. Store product in original container only, away from other pesticides, fertilizer, food, or feed.  
**DISPOSAL:** Do not contaminate water, food, or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at approved waste disposal facility. Triple rinse (or equivalent) the container. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

For broadcast treatments using ground equipment, apply this product as a spray just before or soon after weed emergence. Do not apply to frozen or snow-covered soil. Before spraying, calibrate equipment to uniformly and thoroughly cover the vegetation and soil in a measured area to be treated.

Add the proper amount of this product to a spray tank. A suitable surfactant such as Du Pont Surfactant WK may then be added at the rate of 1 quart per 100 gallons of spray to improve wetting and/or contact activity. After thoroughly mixing the spray solution, a suitable defoaming agent such as DOW Corning "Antifoam" A or "Medge" "Antifoam" F-1 may also be added at the rate of 1 to 5 ozs. per 1,000 gals. of spray should foaming become a problem. Agitate thoroughly to disperse the defoaming agent.

Use a fixed boom sprayer properly calibrated to a constant speed and rate of delivery. For application with a handgun sprayer be sure to obtain thorough coverage. For treating small non-cropland areas, a tank type hand sprayer may be used.

**GENERAL WEED AND BRUSH CONTROL - NONCROPLAND AREAS:** Railroad, Highway, Utility and Pipeline Right-of-Ways, Petroleum Tank Farms, Storage Areas, Industrial Plant Sites, Drainage Ditch Banks and other similar areas. Use the higher levels of the recommended dosage ranges under the following conditions on hard-to-kill species, on fine textured soils (clay, clay loam), on soils containing more than 5% organic matter or carbon, and on coarse-textured soils (sand, loamy sand, gravelly soils) where rainfall exceeds 40 inches per year. Use the lower levels of the dosage ranges if the growing season is short.

**WEED CONTROL - Apply 50 to 100 gals. per acre** for season long control of many annual, biennial and perennial weeds including bahiagrass\*, bermudagrass\*, bluegrass, bromeoedra, camphorwood, Canada thistle\*, chickweed, clovers, dewberry, dogfennel\*, fescue\*, fingergrass, foxtail, guineagrass, head aster, honeyuckle, lantern, morningglory\*, nutgrass, plantain, prickly lettuce, ragweed, smartgrass, Spanish needle, viceroygrass, wild blackberry\* and wild carrot.

For short-term control (Up to 3 months) of the above weeds, apply 17 to 43 gals. per acre. Application at 17 to 43 gals. per acre also provides short-term control of many annual, biennial and perennial weeds including banyardgrass, bindweed\*, bouncing bet\*, bromegrass, buffalgrass\*, burdock, catchweed, crabgrass, crown vetch, curly dock\*, dandelion\*, dogbane\*, Fieldneck, Flies, Hoopvine, hoarweed vine, goldenrod, lespedeza, milkweed\*, mustard, nutsedge\*, orchardgrass\*, oxalis, pergrass, pigweed, purslane, quackgrass, ryegrass, smartweed, spurge, trumpet creeper\*, wild oat\*, wild parsnip and wild star thistle.

\*Considered hard to kill

For small areas - 1 1/2 gals. per 1000 sq. ft. in approximately 66 gals. per acre.  
**BRUSH CONTROL - Apply to soil during the period between late winter and early summer** for control of blackgum, black cherry, elm, flowering dogwood, green oak, hawthorn, hickory, oaks (except liveoak), persimmon, sumac, sweetgum, and willow. In areas where the soil normally remains frozen during the winter and spring rains are usually inadequate for soil activation, a fall or winter treatment may be applied before the soil freezes.

Note: For effective brush control and prevention of damage to desirable vegetation; do not apply to brush standing in water; do not use water from treated ditches for irrigation; do not use where desirable trees on slopes etc immediately adjacent to the treated area.

**Broadcast Treatment - Apply 33 to 66 gals. of this product per acre** as a coarse spray. Direct the spray to the soil beneath woody plants to be controlled.

**Basal Soil Treatment - Apply this product with a handgun applicator.** This equipment delivers a thin stream of predetermined volume. Apply at the rate of 2 to 3 gals. per 1000 sq. ft. Direct the spray as a straight stream to the soil area surrounding the root collar area of the woody plants to be controlled.

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**ACTIVE INGREDIENT:**

Hexazinone (3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5 triazine 2,4(1H,3H) dione)

**INERT INGREDIENTS:**

1.25%  
98.75%

Keep out of reach of children.  
**PRECAUTIONARY STATEMENTS**  
**HAZARDS TO HUMANS**

**CAUTION:**

**MAY CAUSE EYE IRRITATION.**

Avoid contact with eyes, skin and clothing.

Avoid breathing spray mist.

In case of contact, flush eyes and skin with plenty of water; for eyes, get medical attention.

**ENVIRONMENTAL HAZARDS**

Do not apply directly to any body of water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.

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NET CONTENTS:

SOLD BY

**FRANK MILLER & SONS, INC.**  
13831 S. Emerald Avenue  
Chicago, Illinois 60627

**GENERAL INFORMATION -** This product is selective weed and brush control on or as a basal soil treatment for brush control to equipment. This product is an effective general brush control of many weeds. At rates recommended control of many annual and biennial weeds, including Johnsongrass, is effective for control through the roots and foliage. For effective control.

Moisture is required to activate this product when weeds are less than 2 inches in and 1/4 to 1/2 inch of rainfall occurs application when vegetation is dormant. On herbaceous plants, symptoms usually appear under warm, humid conditions, while it is cool. If rainfall after application the soil, plants may recover from control. On woody plants, symptoms usually appear a fall has carried the herbicide into the soil. Defoliation and subsequent refoliation killed. The degree of control and duration of chemical applied, rainfall, temperature and other conditions.

**IMPORTANT -** Injury to or loss of fruit from failure to observe the following: on or near desirable trees or other plants, or in locations where the chemical with their roots. Do not use on lawns or similar areas. Prevent drift of spray with fertilizers, insecticides, fungicides.

Thoroughly clean all traces of this product after use. Flush tank, pump, hose after removing nozzle tips and screens.

**NOTICE**

Seller warrants that this product conforms to the label thereon and is reasonably fit for use in accordance with directions and to eliminate all risks inherently associated with its use or other unintended consequences as weather conditions, present or application, all of which are beyond seller's control. Seller makes no warranties of fitness for use or handling of this product. All use is at user's risk. **SELLER MAKES NO WARRANTIES OF A PARTICULAR PURPOSE NOR WARRANTY EXCEPT AS SHOWN ON LABEL.**