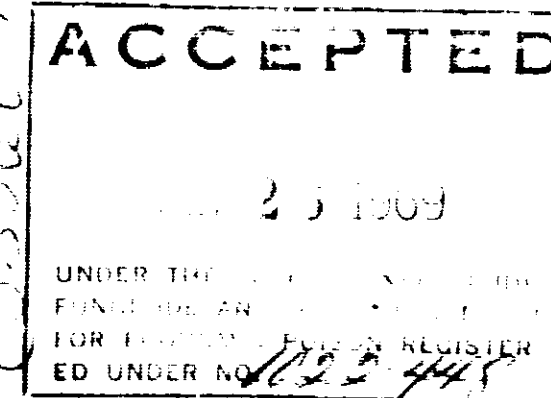




WEEED-FREE-BE

NET CONTENTS 25 LBS.



A NON-SELECTIVE WEED AND BRUSH KILLER FOR DRY APPLICATION ONLY

WEEED-FREE-BE is a pelleted, non-selective weed-killer designed to be applied dry to the surface of the ground for control of weeds. The kill of weeds may be slow as the chemicals absorbed through roots of weeds and must be carried to root zone by moisture. The degree of control and duration of effect will vary with the amount of chemical applied, soil type, rainfall, and other conditions.

DIRECTIONS

Before applying, measure area to be treated and select rate per acre desired to get amount desired for treatment. Calculate amount of pellets to be applied and get even coverage with the rate indicated. A deposit of granular herbicide approximately 1/2 inch deep is desired. Use of WEEED-FREE-BE per 100 sq. ft. is approximately 1/2 lb. pellets per acre rate.

To control most WEEDS for an extended period of time on lawns, roads, and areas where weeds are a problem, apply 10 to 15 lbs. per acre of WEEED-FREE-BE per 100 sq. ft. in early fall or late spring. For control of weeds on lawns, roads, and areas where weeds are a problem, apply 10 to 15 lbs. per acre of WEEED-FREE-BE per 100 sq. ft. in early fall or late spring.

Apply 10 to 15 lbs. per acre to control PERENNIAL GRASSES such as Bahiá grass, Digitaria, and other grasses.

Apply 15 to 20 lbs. per acre to control PERENNIAL GRASSES such as Bahiá grass, Digitaria, and other grasses.

On the higher level of the above rates on dry, hard soil, the weeds may be more difficult to control. Make application of WEEED-FREE-BE just before or during the period of active growth of weeds.

USCA 100-100-100

READ THIS LABEL BEFORE USING PRODUCT

INGREDIENT STATEMENT

Table with 2 columns: Ingredient Name and Amount. Includes Active Ingredients (Bromochloro-5-bromo-3-sec-butyl-6-methyluracil) and Inert Ingredients.

*U.S. Pat. Pending. E. I. DuPont De Nemours & Company

CAUTION LABEL

KEEP OUT OF THE REACH OF CHILDREN

Harmful if swallowed. Avoid contact with eyes and clothing. May cause irritation of eyes, nose, throat, and skin. Avoid breathing dust.

Wash clothes and avoid other exposures. Do not use with children. Do not use in areas where children play. Do not have children play in areas where pellets may take internally.

NOTICE

For best results, vegetation should be cleared before treatment. This reduces fire hazard of dead weeds and aids in getting more even coverage of the area.

Avoid use on or near lawns, walks, trees and shrubs. Avoid contact with desirable plants. Do not apply to areas underlain by roots of valuable plants and shrubs. Do not contaminate water used for irrigation or drinking purposes.

Do not use on lawns, walks, driveways, tennis courts, or similar areas.

Destroy bag after use - if by fire, stay out of smoke.

FOR BRUSH CONTROL - On large clumps of brush or large trees, apply 2 tablespoonfuls of pellets to each of 3 or 4 spots around the base of the brush or tree.

Spot Treatment: Spread 2 - 3 tablespoonfuls on the ground to cover an area of 1/2 to 1 square foot at the base of each brush cluster. Apply to uphill side if ground is not level.

Grid Treatment: For dense stands, apply 1 - 2 teaspoonfuls every 3 feet in a grid pattern in the brush area.

Broadcast Treatment: Apply at the rate of 100 to 120 pounds per acre (1-1/2 to 2-1/2 pounds per 1000 square feet). Solid stands of certain brush species such as oak and hackberry, when growing on light, sandy soils, are controlled with rates as low as 60 pounds per acre.

Make application of WEEED-FREE-BE just before or during the period of active growth of weeds.

NON-WARRANTY

Neither the manufacturer nor the seller makes any representation or warranty, expressed or implied concerning this product, except that it is of the manufacturer's standard quality. Neither shall be held responsible in any manner for any personal injury, property damage or other type of loss resulting from the improper handling, storage and use of this product. The buyer accepts and uses this product on these conditions.

MANUFACTURED BY CHAPMAN CHEMICAL COMPANY MEMPHIS, TENNESSEE