

DIRECTIONS FOR USE

Apply on a calm day to avoid wind drift. Apply at the rate of 8 ounces per 30 sq. feet lawn area, 3 lbs. to 475 sq. feet, 5 lbs. to 800 sq. feet lawn area. In order to kill the crabgrass, or weeds listed below, make application very evenly by sprinkling on the ground with a shaker can with no skips or misses. It is suggested the area be covered twice (each coverage must be at half dose), the second time at right angles to the first to insure thorough coverage.

Do not rake the lawn or disturb soil surface after application. Water in lightly if no rain falls within a week after application.

Crabgrass Control is a pre-emergence herbicide and therefore must be applied in early spring prior to the germination of crabgrass or the weeds listed below: (This usually coincides with the time when Forsythia blossoms start to fall.):

Carpetweed, Common Chickweed, Greenfoxtail, Hairy Crabgrass,
Johnsongrass, (from seed), Lambsquarters, Purslane, Smooth
Crabgrass, Texas Miller, Witchgrass, Yellow Foxtail.

This product does not provide control if applied after such weeds appear. One application, applied before weed germination in early spring, usually provides up to 3 months control.

Lawns will thicken naturally after spring removal of crabgrass and other competing weeds. At the recommended rate of application, Crab Grass Control does not show herbicide injury or discoloration to established common lawn grasses.

Where some spring seeding is necessary, there should be a delay of approximately 60 days after application. This delayed seeding improves the survival percentage of desirable grass seedlings. If reseeding is done between 30 and 60 days after application of Crab Grass Control, the amount of lawn seed sown should be increased by 50% to insure thrifty stands. In no case should reseeding be done earlier than 30 days after application.

Early spring application of Crab Grass Control may be applied to newly-seeded lawns after they have exhibited greening of newly-sprouted lawn grass. Such early seeding, followed by Crabgrass Control application, allows control of the crabgrass without injury to newly-germinated turf grasses. Early spring application of Crab Grass Control allows full sowing of permanent grasses.

CAUTION: Harmful if swallowed. Do not take internally. Avoid contact with eyes. Wash after handling or using. Do not contaminate feed and food-stuffs. Do not let children and animals on treated areas until washed into soil and grass is thoroughly dry. Do not use on Dichondra lawns. Do not store near seeds, fertilizer or other pesticides.

NOTICE: Seller's responsibility is limited to accuracy of contents and conformation to the chemical description. Buyer assumes all risk and liability for use, storage, and handling and accepts and uses under these conditions.

USDA Reg. No. 3770-52

316A-MBPCO

MIDWEST

CRAB GRASS CONTROL

CONTAINS

DACTHAL

A Selective Pre-emergence Herbicide for Control of Annual
Grasses and Certain Broadleaved Weeds in Lawns

ACTIVE INGREDIENTS:

Dimethyl ester of tetrachloroterephthalic acid* 4.16%

INERT INGREDIENTS: 95.84%

100.00%

*from DACTHAL®

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CAUTION

KEEP OUT OF THE REACH OF CHILDREN

See back panel for additional cautions.

NET CONTENTS _____

Manufactured for

MIDWEST CHEMICAL CO.

HARLAN, IOWA

ACCEPTED
MAY 14, 1968
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PESTICIDE REGISTRATION
UNDER NO. 5770-52