

# **GRASS SPECIES EFFECTIVELY RETARDED - BROADLEAF WEEDS CONTROL**

## General Information

CHEMIGATION: Do not apply this product through any type of irrigation system.

## SPRAY DRIFT MANAGEMENT:

Avoid spray drift (Coarse sprays are less likely to drift.)

Apply in a manner which confines spray to target areas.

Leave an adequate buffer zone between sensitive plants and spray area.

## RESTRICTIONS:

Not for use on sod farms. Keep livestock off treated area.

Aerial applications are prohibited. Do not feed treated vegetation to livestock

Not for use in greenhouses. Do not treat woody plants used for food production.

Do not use on food or feed crops. Use only on non-crop land.

**IMPORTANT:** This material is not selective in action and may affect all types of vegetation. Care should be taken to confirm the use or application to the particular area intended to be treated, and to avoid its contact with crops and other desirable plants. Mechanical equipment should be thoroughly cleaned after use. **APPLY THIS PRODUCT ONLY AS SPECIFIED ON THE LABEL.**

## Limitations, Restrictions, and Exceptions

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**Where To Use:** MAINTAIN CF 125 is for use on areas where regular mowing and trimming maintenance are difficult; such as, under security fences and guard rails, around sign posts, delineator posts, culverts, right of way, median strips, and ditch or steep banks.

**When To Use:** On established turf and associated broadleaf weeds, best results are obtained when treatments are applied in the spring when grasses are just beginning to green up and are 2 to 3 inches high, or 3 to 5 days after first spring mowing in

situations where ample rainfall promotes rapid and sustained summer regrowth. Applications generally maintain the turf by inhibiting the development of seed and retarding vegetative growth. The general appearance of the turf is enhanced by an extended period of dark green color of the grass and by excellent control of broadleaf weeds. Applications may be made throughout the growing season for effective broadleaf weed control.

Rates: On established turf and associated broadleaf weed species, apply 0.5 gallons of MAINTAIN CF 125 (0.5 pounds of active ingredients) per acre in 50 gallons of water. Even application to ensure uniform wetting of the grass and herbaceous weed foliage is essential for most effective results. Continue agitation during spraying operation. Do not apply more than 0.5 gallon per acre.

On rights-of-way, apply up to 1 gallon of MAINTAIN CF 125 (1 pound of active ingredients) per acre. Do not apply more than 1 gallon per acre. Do not apply more than one application per year.

Do not mow turf and weeds until all evidence of growth retardant has disappeared. Early mowing will greatly reduce the effectiveness of growth retardant treatment.

Method

[Foliar spray](#)

Rates

[field rates 0](#)

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Restricted Entry Interval

12 hours

Timings

[In the spring when grasses are just beginning to green up and are 2 to 3 inches high, or 3 to 5 days after first spring mowing.](#)