

Dimension®



Golf



Lawn



Nursery



Ornamental

SPECIALTY HERBICIDE

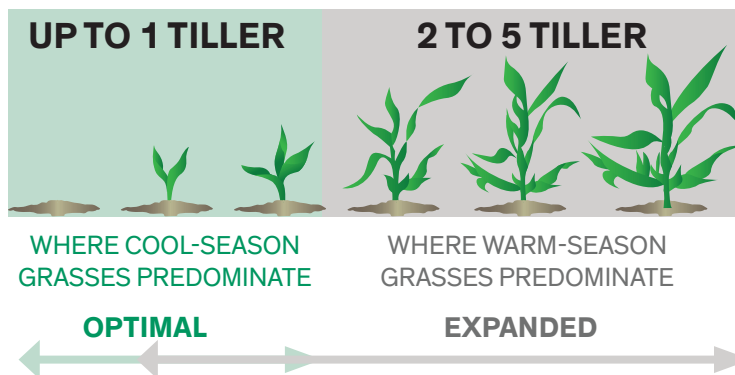
THE LEADING TURF AND ORNAMENTAL HERBICIDE PROVIDING PRETREATMENT AND EARLY POST-EMERGENT CONTROL OF CRABGRASS AND OTHER IMPORTANT GRASSY AND BROADLEAF WEEDS.

Effective Control of Crabgrass

Dimension® specialty herbicide makes controlling crabgrass easier because it is the only pre-emergence which offers excellent post-emergence control. It also is proven effective for more than 45 other grassy and small-seeded broadleaf weeds. Eliminating weeds before they emerge means fewer customer complaints.

Long Application Window

By providing both pre- and early post-emergence control, Dimension offers a longer application window than other pre-emergence herbicides which affords more time to make applications. Applicators can confidently use Dimension from early to mid-season without having to worry about switching products after crabgrass has germinated.



KEY FACTS:

- Effective control of crabgrass and more than 45 other grassy and broadleaf weeds
- Reduces hand-weeding and lowers labor costs in landscape and nursery settings
- Excellent pre-emergence and early post-emergence crabgrass control
- Available in multiple formulations: liquid, WSP, granular and on fertilizer
- Labeled for use on:
 - Established cool- and warm-season turfgrass
 - More than 440 ornamental plants
 - Over-the-top application on 142 field-grown ornamentals and 125 container-grown ornamentals

Application Flexibility & Non-Staining Formulations

Dimension can be applied to turf, landscapes and bare ground — making it the ideal wall-to-wall solution. And no matter which formulation of Dimension is applied (liquid, WSP, granule), there are no concerns about it staining your equipment or your customers' structures and driveways yellow.

Broad Label, Exceptional Plant Safety

Weed control only matters if turf and ornamentals continue looking vibrant after application. Dimension has proven exceptional turf and ornamental safety on both established

DIMENSION® SPECIALTY HERBICIDE

cool- and warm-season turfgrasses as well as more than 440 ornamental plants. The broad label enables more confidence that the weeds, not desirable plants, are controlled.

Target Weeds

- Crabgrass
- Bittercress
- Spurge
- Oxalis
- Chickweed
- Poa annua
- Goosegrass



When to Use Dimension® specialty herbicide

Dimension® specialty herbicide is the leading turf and ornamental herbicide providing pre- and early post-emergent control of crabgrass as well as other important grassy and broadleaf weeds. It can be applied before weeds emerge and early post-emergence, up to the five leaf stage for crabgrass.

Dimension can be tank-mixed with Defendor® and Gallery® herbicides or other herbicides for an even broader spectrum of weed control.

How to Use Dimension

Choose the formulation that works best for your operation — liquid, granular, wettable powder or on-fertilizer — and use it according to label directions for your specific region of the country and particular program conditions.

When using a liquid formulation, apply with a sufficient volume of water carrier to provide a uniform spray distribution. Be sure that treated areas receive ½ inch of

rainfall or irrigation after treatment. Granular treatments do not require immediate watering; however, best results will be obtained if irrigation or rainfall occurs within seven days of application.

Application Rate

For pre-emergence grass and broadleaf weed control, apply Dimension® 2EW specialty herbicide as single or sequential application at 1 to 2 pints (0.25 to 0.5 lb active ingredient) per acre. Applicators may choose to make a single application or sequential applications of 1 to 2 pints per acre at 5 to 10 week intervals based on various factors listed on the label.

For post-emergence control, when applied at 2 pints (0.5 lb active ingredient) per acre, Dimension 2EW has demonstrated crabgrass control through the 3 to 5 tiller stage of growth in the western, southern and transition regions where warm-season turfgrasses are the predominant species.

In regions where cool-season turfgrasses are the predominant species, early post-emergence crabgrass control is obtained with Dimension 2EW is applied prior to tiller initiation of crabgrass (less than 5 leaves per plant), which generally corresponds to the time when crabgrass seedlings are easily observed in lawn or turf.



Visit www.dowprovesit.com, or contact the Dow AgroSciences Customer Information Center

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