

ST PAUL BRAND

Dimension 0.25%



WHAT IS DIMENSION?

Dimension® specialty herbicide provides preemergence and early post-emergence control of crabgrass, along with preemergence control of more than 45 other grassy and broadleaf weed species. It offers proven control wherever it's applied – residential and commercial lawns; golf course and sports turf; landscape ornamentals; container- and field-grown nursery ornamentals; commercial sod farms; and non-crop and industrial sites. Not only is Dimension effective for preemergence control of crabgrass, but it also provides early post-emergence control when treated prior to tillering – up to five leaves. The five-leaf stage generally corresponds to the time when crabgrass seedlings are easily visible in a lawn or turf. The benefit of early post-emergence control is the longer application window it offers compared with products that only provide preemergence control.

HOW DIMENSION WORKS?

Dimension specialty herbicide is a member of the pyridine family of chemistry. When the active ingredient, dithiopyr, is absorbed by the roots of susceptible plants, they swell and stop growing. Activity is limited to points of growth, such as root tips. And because Dimension offers early post-emergence crabgrass activity, the window for application is two to eight weeks longer than other herbicides currently on the market that only provide preemergence control.



Turf Recommendations

Dimension can be used on established seeded, sodded or sprigged turf. Be sure the turf has a well-developed root system and a uniform stand, and has received at least two mowings before applying Dimension the first time. Always apply at the recommended rate according to label directions depending on your geography. In preemergence applications, Dimension specialty herbicide may be applied up to eight weeks before crabgrass germination; in early postemergence applications, it may be applied up to tillering. On golf courses, it can be used on fairways, roughs and tee boxes, but is not labeled for use on greens. When applied as directed, Dimension is labeled for use on the following species:

COOL SEASON

Creeping bentgrass¹
Fescue, fine'
Fescue, tall
Kentucky bluegrass
Ryegrass, perennial

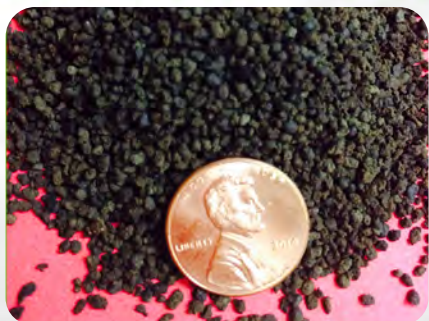
WARM SEASON

Bahiagrass
Bermudagrass¹
Buffalograss¹
St. Augustinegrass
Zoysiagrass

LANDSCAPE RECOMMENDATIONS

Dimension® specialty herbicide is labeled for use on more than 440 tolerant ornamental plant varieties, which makes it an ideal wall-to-wall solution for weed control in turf and landscape.

SMALL UNIFORM SGN150 GRANULES



KEY BENEFITS

BROAD-SPECTRUM CONTROL. Crabgrass and bittercress, plus more than 45 other grassy and broadleaf weeds.

FORMULATION FLEXIBILITY. Available in various liquid, granular and on-fertilizer forms.

APPLICATION FLEXIBILITY. Can be used over the top of landscape, and container- and field-grown ornamentals; has shown tolerance to most popular turfgrass species.

NONSTAINING FORMULATION. Dimension won't leave turf, equipment or surroundings stained yellow.

WIDE APPLICATION WINDOW. Preemergence and early post-emergence control means more time to make applications.

SEASON-LONG CONTROL. One application can last a full 120 days with a split application option.

REGION	APPLICATION RATES	PROGRAM 1	PROGRAM 2	PROGRAM 3
All states, except NY, and parts of states not included in transition, south, coastal south or west.	lb/acre lb/1000 sq ft lb ai/acre	52 1.2 0.13	100 2.3 0.25	152 3.5 0.38
Transition: DE, KS, KY, MD, MO, NJ, VA, southeastern PA, southern areas of IL, IN, OH, & coastal areas of CT, & RI	lb/acre lb/1000 sq ft lb ai/acre	100 2.3 0.25	152 3.5 0.38	200 4.6 0.5
South: AL, AR, GA, LA, MS, NC, NM, OK, SC, TN, & TX	lb/acre lb/1000 sq ft lb ai/acre	152 3.5 0.38	100 + 100 2.3 + 2.3 † 0.25 + 0.25	124 + 124 2.8 + 2.8 † 0.31 + 0.31
Coastal South: HI, FL, & southern coastal areas of AL, GA, LA, MS, NC, SC, & TX	lb/acre lb/1000 sq ft lb ai/acre	100 + 100 2.3 + 2.3 † 0.25 + 0.25	124 + 124 2.8 + 2.8 † 0.31 + 0.31	152 + 152 3.5 + 3.5 † 0.38 + 0.38
West: AZ, CA, & NV. In this climatically diverse region, use the higher rates in local areas with longer crabgrass seasons.	lb/acre lb/1000 sq ft lb ai/acre	76 + 100 1.7 + 2.3 0.19 + 0.25	100 + 152 2.3 + 3.5 0.25 + 0.38	100 + 100 2.3 + 2.3 † 0.25 + 0.25