

Dimension[®]

SPECIALTY HERBICIDE

For preemergence control of goosegrass

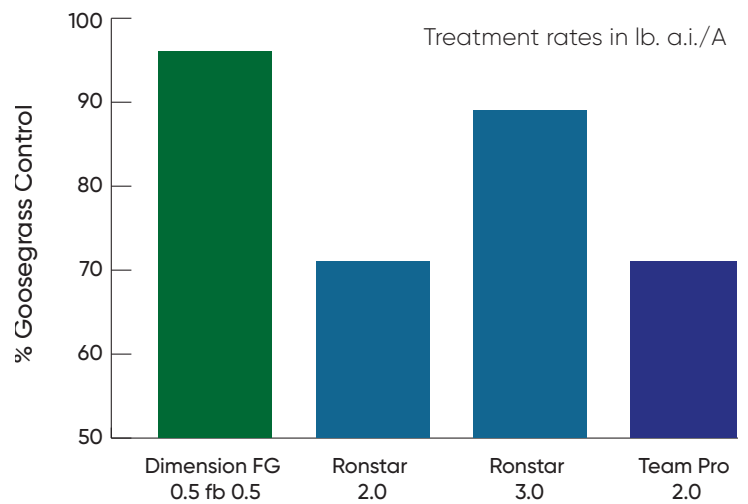
Goosegrass (*Eleusine indica*) is a troublesome grassy weed commonly found in athletic fields; golf greens, tees and fairways; and in other turfgrasses that are mowed short. It has a prostrate growth habit and is often white and silver in the center with a wagon-wheel-like appearance. Goosegrass competes very well with warm- and cool-season turf during summer months and is most competitive in thin open turf and turf subject to intense traffic or use. This warm-season annual emerges in spring or summer when soil temperatures are consistently above 60 degrees. Geography dependent, this may be two or more weeks after crabgrass germination.

Preemergence Goosegrass Control


For best results, apply Dimension[®] specialty herbicide at 0.5 lb. a.i./A just prior to goosegrass germination and soil temperatures at 55 to 60 degrees Fahrenheit. Applying a second application of Dimension, again at 0.5 lb. a.i./A, four to six weeks later is recommended. For weed control programs targeting both crabgrass and goosegrass, it is best to make split applications. For extended season control (Deep South) apply a third application of Dimension six to eight weeks after the second application. Refer to label for the recommended and maximum use rates.



CONTROL AVERAGE ACROSS 3-4 SITES




For optimum goosegrass control, it is recommended to apply a minimum of 0.5 lb. a.i./A of Dimension prior to germination of goosegrass and a sequential application of 0.5 lb of Dimension four to six weeks after the first application.

55° soil temp 

1st application of Dimension for crabgrass and goosegrass control
Recommend Rate: 0.5 lb a.i./A

+4-6 weeks

2nd application of Dimension for crabgrass and goosegrass control
Recommend Rate: 0.5 lb a.i./A

60° soil temp 

+8-10 weeks

3rd application of Dimension for late season goosegrass control in areas with extended growing seasons
Recommend Rate: 0.5 lb a.i./A