



# Revolver®

## Product information sheet

- // Active Ingredient: Foramsulfuron
- // Formulation: Suspension Concentrate
- // WSSA Group: 2
- // Signal Word: Caution

### Best Uses

- // Revolver® is a postemergence sulfonylurea herbicide for application as a foliar spray to control annual and perennial grasses in warm-season turf
- // Excellent control of *Poa annua* and goosegrass
- // Transition aid in spring for overseeded ryegrass

### Attributes

- // Absorbed by foliage, where it stops production of three key amino acids; cell division and weed growth stop within hours after application
- // Can be used on bermudagrass greens

### Key Strengths

- // Control of *Poa annua* and goosegrass on bermudagrass greens, tees, fairways and roughs
- // Tolerance on bermudagrass and zoysiagrass
- // Effective control on labeled grassy weeds

### Application Rates

- // For best results to control mature weeds, apply in spring or through fall when the daily average temperature is above 70°F
- // Symptoms progress from yellowing to brown, generally resulting in complete weed control within 1- 4 weeks after application
- // The speed of symptom development varies with temperature, and will be faster at warmer temperatures than cooler temperatures

### Broadcast Applications

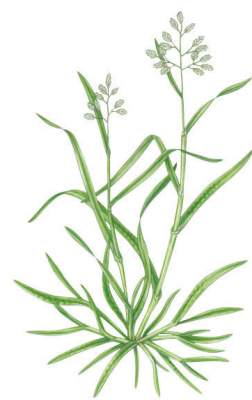
- // Revolver can be applied as a broadcast treatment in a minimum of 25 gallons of water per acre
- // For control in dense weed populations, or under adverse growing conditions, use higher spray volumes up to 60 gallons per acre

### Spot Treatments

- // For hand-held, pump-type sprayers, mix 0.5 to 2.0 fl. oz. of Revolver herbicide per gallon of water, depending on the weed and stage of growth
- // Use the higher rate for more difficult-to-control or larger weeds; spray to wet



Goosegrass



*Poa annua*





Goosegrass (Dr. Bert McCarty, Clemson University)



*Poa annua* (Dr. Bert McCarty, Clemson University)



Ryegrass clumps (Dr. Bert McCarty, Clemson University)

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