



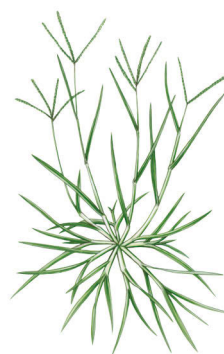
# Ronstar®

## Product information sheet

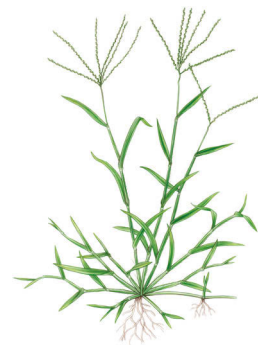
- // Active Ingredient: Oxadiazon
- // Formulation: Flowable or Granule
- // WSSA Group: 14
- // Signal Word: Caution, Warning

### Best Uses

- // Selective, preemergence herbicide for control of many annual grasses and broadleaf weeds such as goosegrass and crabgrass
- // Effective in areas where roots are weakened by winterkill, pests or injury, without inhibiting root growth



Goosegrass



Crabgrass

### Key Strengths

- // Controls weeds by absorption through shoots, not roots – so unlike competitive products that don't distinguish between roots of weeds and roots of desirable plants, Ronstar® doesn't effect turfgrass roots
- // Controls weeds by controlling weed seedlings as they come in contact with the herbicide during germination
- // Does not inhibit turf root growth or recovery from damage
- // Does not prevent sprigs, stolons, or rhizomes from rooting, so can be used prior to green-up even if winter damage may have occurred

### Attributes of Ronstar FLO

- // Suspension concentrate formulation for use on dormant, labeled turfgrass

### Attributes of Ronstar G

- // Granular formulation works on both warm-and cool-season grasses as well as landscape ornamentals

## How to Apply

Apply Ronstar® with properly-calibrated equipment to dormant turf.

### /////// Ronstar FLO

Weeds Controlled	Rate (per 1,000 ft)
Crabgrass, goosegrass, annual bluegrass*, annual sedge* in established turf	1.85 - 2.8 fl oz
Virginia buttonweed in established turf	2.8 fl oz
Crabgrass, goosegrass, annual sedge during bermudagrass establishment from sprigs*	1.85 fl oz

\*Not registered for use in California.

### /////// Ronstar G

Weeds Controlled	Rate (per acre)	Rate (per 1,000 ft)
Crabgrass, goosegrass, field sandbur* and annual sedge*	100 - 200 lbs	2.25 - 4.5 fl oz
Annual bluegrass*	100 - 200 lbs	2.25 - 4.5 fl oz
Virginia buttonweed, pigweed, Florida pusley, oxalis, stinging nettle, carpetgrass	200 lbs	4.5 fl oz

\*Not registered for use in California.



Crabgrass.(Dr. Bert McCarty, Clemson University)



Goosegrass (Dr. Bert McCarty, Clemson University)

[www.EnvironmentalScience.Bayer.US](http://www.EnvironmentalScience.Bayer.US) |  @BayerGolf



ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS  
Bayer Environmental Science, a Division of Bayer CropScience LP, 5000 CentreGreen Way, Suite 400, Cary, NC 27513. For additional product information, call toll-free 1-800-331-2867. Not all products are registered in all states. Bayer, the Bayer Cross and Ronstar are registered trademarks of Bayer.  
© 2019 Bayer CropScience LP. ES-1018-RN-446-A-R1