



Spect*(i)*cle® G

Product information sheet

- // Active Ingredient: Indaziflam
- // Formulation: Granule
- // WSSA Group: 29
- // Signal Word: No signal word required

Best Uses

- // Warm-season lawns
- // Landscape ornamentals
- // Hardscapes

Attributes

- // Helps maintain premium, clean landscape beds for the entire growing season
- // Controls weeds by inhibiting cellulose biosynthesis – its primary site of action is the newly developing root of a germinated weed seedling
- // No stains, low odor formulation
- // Effective mode-of-action – controls weeds known to develop resistance to other herbicides

Key Strengths

- // Can be applied to mulched areas and around landscape ornamentals
- // Protects against more than 90 grassy and broadleaf weeds and annual sedges
- // Low active ingredient use rates
- // Long residual

How to Apply

- // Apply before weed seeds germinate
- // Use as a broadcast treatment on bare ground or mulched areas around labeled ornamental plants and grasses
- // Specticle G performs best when irrigation or rainfall occurs within 48 hours after application
- // Adequate soil moisture is needed to activate Specticle G and provide maximum control



Crabgrass



Poa annua



Spurge

Use Rates for Single Application of Specticle G

Target Weed	Specticle G Use Rate (lbs per acre)**	Specticle G Use Rate (lbs per 1,000 sq ft)
Crabgrass	100 - 200	2.3 - 4.6
Goosegrass		
Annual bluegrass		
Broadleaf weeds		
Annual sedge and annual kyllinga		

Use Rates for Split Application of Specticle G

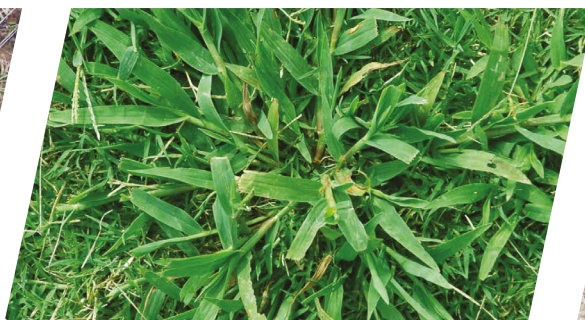
Target Weed	Specticle G Use Rate (initial application)		Specticle G Use Rate (within 90 days of initial application)	
	(lbs per acre)**	(lbs per 1,000 sq ft)	(lbs per acre)**	(lbs per 1,000 sq ft)
Crabgrass	100 - 200	2.3 - 4.6	100 - 200	2.3 - 4.6
Goosegrass				
Annual bluegrass				
Broadleaf weeds				
Annual sedge and annual kyllinga			125 - 200	2.9 - 4.6

**Use higher use rates within the rate range for each target weed when a site has historically higher weed pressure.

**The maximum single application on turf is 200 lbs. per acre (4.6 lbs. per 1,000 sq. ft.). Do not exceed 400 lbs. of Specticle G per acre (9.2 lbs. per 1,000 sq. ft.) in a 12-month period.



Goosegrass
(Dr. Bert McCarty, Clemson University)



Large crabgrass
(Dr. Bert McCarty, Clemson University)



Spotted spurge
(Dr. Bert McCarty, Clemson University)



Florida pusley
(Dr. Bert McCarty, Clemson University)



Poa annua
(Bayer)

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