



Spect(i)cle[®]
FLO

Product

information sheet

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

Best Uses

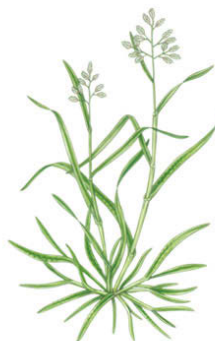
- // Warm-season Turfgrass
- // Landscape ornamentals
- // Hardscapes

Attributes

- // 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
- // Mixable with postemergence herbicides
- // Different mode-of-action – controls weeds known to develop resistance to other herbicides
- // Works in turf, landscapes and hardscapes

How to Apply

- // Apply before weed seeds germinate
- // Use as a broadcast treatment or directed spray on bare ground or mulched areas around labeled ornamental plants and grasses
- // Adequate soil moisture is needed to activate Specticle FLO and provide maximum control
- // If weeds are present in turf, tank-mix Specticle FLO with selective, postemergence herbicides like Revolver[®], Celsius[®] WG or Tribute[®] Total
- // To control emerged weeds in plant beds, dormant turf, cart paths or parking lots, use in conjunction with a non-selective herbicide like glufosinate or glyphosate



Poa annua



Goosegrass



Crabgrass

Key Strengths

- // Extended residual control of annual bluegrass (*Poa annua*), goosegrass, crabgrass and 75 more weeds
- // Broad spectrum preemergence weed control
- // Long residual
- // Low use rates
- // Preemergence herbicide controls the most troublesome grassy and broadleaf weeds, as well as annual sedges

Use Rates for Single Application of Specticle® FLO

Target Weed	Rate Range (fl oz per acre) for Specticle FLO (single application)
Crabgrass	6 - 10
Goosegrass	
Annual bluegrass	
Broadleaf weeds	
Annual sedge and annual kyllinga	

Do not exceed a total of 18.5 fl oz of SPECTICLE FLO per acre in a 12 month period

Use Rates for Split Application of Specticle® FLO

Target Weed	Rate Range (fl oz per acre) for Specticle FLO (initial application)	Rate Range (fl oz per acre) for Specticle FLO (follow-up application within 45-90 days)
Crabgrass	4.5 - 9	3 - 9
Goosegrass	4.5 - 9	3 - 9
Annual bluegrass	3 - 9	3 - 9
Broadleaf weeds	6 - 9	3 - 9
Annual sedge and annual kyllinga	6 - 9	6 - 9

Use Rates for Multiple Application of Specticle® FLO

Target Weed	Rate Range (fl oz per acre) for Specticle FLO (initial application)	Rate Range (fl oz per acre) for Specticle FLO (follow-up application within 30-45 days)	Rate Range (fl oz per acre) for Specticle FLO (follow-up application within 30-45 days)
Crabgrass	3 - 4.5	3 - 4.5	3 - 4.5
Goosegrass			
Annual bluegrass			



Goosegrass

Large crabgrass

Spotted spurge

Doveweed

All photos (Dr. Bert McCarty, Clemson University)

www.EnvironmentalScience.Bayer.US

[@BayerGolf](https://twitter.com/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, Specticle, Revolver, Celsius and Tribute are registered trademarks of Bayer. © 2019 Bayer CropScience LP. ES-1018-SPECFLO-448-A-R1