



# Specticle™ G

## Product information sheet

### // BEST USES

Pre-emergent weed control in container-grown ornamentals, trees, and shrubs.

### // KEY STRENGTHS

Specticle™ G is a ready-to-use granular pre-emergent herbicide that provides season-long control of over 49 weeds including hard-to-control weeds such as: bittercress, groundsel, crabgrass, and annual bluegrass.

### // SUSTAINABILITY

- Low use rate
- Reduces labour costs with fewer applications and less cleanup
- Indaziflam has a unique mode of action which inhibits root development during germination, making it ideal for rotation and resistance management
- Specticle G is long lasting (up to 6 months) and controls multiple tough weeds. Specticle G offers a high degree of plant safety on a wide range of ornamentals

### Usage

- Specticle G can be applied to container-grown ornamentals, trees and shrubs with an established root system
- It is a ready-to-use granular pre-emergent herbicide that should be applied as a single over-the-top application
- Remove granules off of foliage
- Ornamentals should be established in the container for at least a week
- Do not allow granules applied “over-the-top” to remain in contact with foliage. Specticle G may cause localized injury to the foliage, especially young leaf tissue. If the granules should contact or adhere to the foliage, remove from affected foliage immediately
- Do not use Specticle G on ornamentals where granules may become trapped in developing leaves or in meristematic areas
- Plants should be 12.7 cm (5 inches) tall prior to applying Specticle G
- Apply Specticle G prior to weed seed germination to dormant or actively growing ornamentals
- Maximum herbicidal benefits can be seen with irrigation or rainfall
- Labelled for use on a wide range of grasses, monocots, and broadleaf weeds

// Active Ingredient  
indaziflam 0.0224%

// Group  
29 herbicide

// Formulation  
soluble concentrate

// Packaging  
20 kg bag

## // *MODE OF ACTION*

- Group 29, Cellulose Biosynthesis Inhibitor (CBI)
- Indaziflam prevents the emergence of seedlings by inhibiting crystalline cellulose deposition in the plant cell wall affecting cell wall formation, division and elongation

## // *LENGTH OF CONTROL*

- Specticle G provides up to 6 months of residual weed control

## // *APPLICATION RATE*

- Apply Specticle G as an over-the-top application to container-grown plants at a rate of **224kg/ha (2.4 kg/100m<sup>2</sup>)** or 336 kg/ha (3.36 kg/100 m<sup>2</sup>)
- Following application irrigate with 6 mm of water within one hour to wash granules from the leaf surface and activate the product into the soil



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