

Industry's leading plant growth regulator!

TrimTECT®

Product Overview

Trimtect is a plant growth regulator that reduces vegetative growth by 30-70% for up to 12 weeks. Treated plants will be more compact with slightly smaller, darker green leaves. Plants will look better and stay manicured longer and significantly reduce labor involved with recurring pruning events.

Mode of Action/How the Product Works

Trimtect is a plant growth regulator that predictably reduces shoot growth by 30-70% and induces secondary responses that are beneficial to plant health. This occurs by inhibiting the formation of gibberellins, the plant hormone responsible for cell elongation.

Application Method

Trimtect is applied by foliar application to leaves of ground covers, perennials, and shrubs or soil injection/drench to vines or small trees.

- Maruyama backpack sprayer + JD9 gun
- FlowZone Typhoon backpack sprayer
- HTI-2000 Soil Injection System

Application Timing

Trimtect can be applied any time the plant is actively growing and is the desired size, shape, and density.

*It must be absorbed in to green stems/succulent growth so application should NOT be performed immediately after a hard pruning event.

How Long Does Trimtect Last?

Trimtect lasts about 8-12 weeks, but can provide up to season long growth control in some species depending on region.

How Much Trimtect Do I Need?

Dose depends on plant species and location, but ranges from 1-13 oz/gallon. Refer to the product label for specific dosage information or contact Rainbow for technical support.

Application Method:

Foliar Spray
Soil Application

Active Ingredient:

Paclobutrazol 8%

EPA Signal Word:

CAUTION

SKU:

3105



Key Points:

- Controls growth in shrubs for 8-12 weeks
- Can reduce pruning labor by 50% or more
- Improves visual appeal and health of plants

Scan for ordering & more info

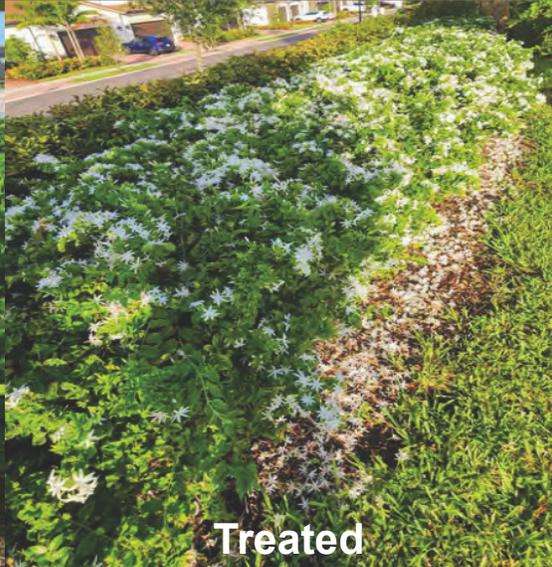
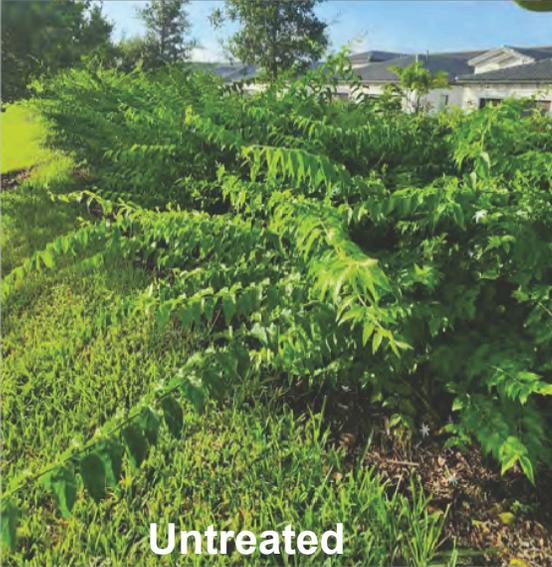


Examples of growth control

Examples of Growth Control at 8 weeks after treatment



Downy Jasmine - 12 weeks growth



LESS Trimming = MORE Flowers

