

CONTROL THE USUAL SUSPECTS



Experience powerful performance and unparalleled turf safety against **broadleaf weeds, sedges and kyllingas** with Recognition® herbicide. Featuring the active ingredient *trifloxysulfuron*, and the proprietary safener *metcamifen*, Recognition controls **more than 40 weeds** in warm-season grasses like **St. Augustinegrass, zoysiagrass, kikuyugrass** and **buffalograss** with a broadcast application. Plus, this combination of turf safety and broadcast applications means it can be tank mixed for fewer applications.



Broad-spectrum weed control

Excellent control of 40+ broadleaf
weeds and sedges



Outstanding turf safety

Proprietary safener for use
on warm-season turf including
St. Augustinegrass



Fewer applications needed

Leading turf safety allows for
broadcast applications and unique
tank-mix partners for faster,
broader-spectrum control



The safety of Recognition in St. Augustinegrass, so far, looks very good. I haven't seen any injury on St. Augustinegrass with Recognition, so it's a big deal.

- Fred Yelverton, Ph.D., Extension Specialist, Turfgrass/Forage Crop Weed Management, NC State University

 **Recognition®**
Herbicide

syngenta.

Powerful, broad-spectrum control of key weeds

Recognition is a WDG formulation that should be applied at 1.29-1.95 oz./A.

Sedges

- Annual sedge
- Globe sedge
- Purple nutsedge
- Yellow nutsedge

Kyllingas

- Cockscomb kyllinga
- Green kyllinga

Grasses

- Annual bluegrass
- Bentgrass
- Tall fescue

Broadleaf weeds

- Carpetweed
- Clover
- Dollarweed (also known as pennywort)
- Spotted spurge
- Dichondra
- English lawn daisy

*See a full list of controlled weeds at [GreenCastOnline.com/Recognition](https://www.greenCastOnline.com/Recognition)



Tank-mixing options for more complete control

Recognition + Turflon® Ester Ultra specialty herbicide (for St. Augustinegrass only)

- Combination offers faster control of dollarweed and dichondra with a single application
- Improves control of Florida pusley, Old World Diamond Flower, matchweed, beggarweed and Virginia buttonweed
- Broadcast applications can be made to St. Augustinegrass without injury



Fewer applications needed

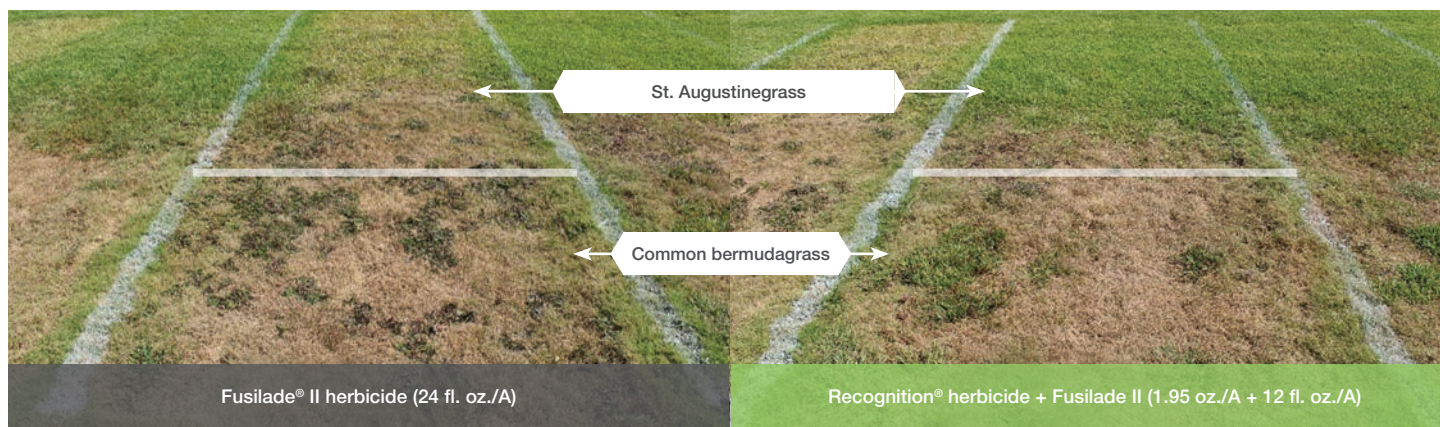
- Broad-spectrum control and turf safety allow for broadcast applications rather than multiple spot treatments
- Ability to tank mix with Turflon Ester Ultra helps provide greater safety, speed and efficacy
- Fewer applications help save time and reduce labor costs

Moving beyond the usual suspects

The inability to control **bermudagrass** infestations in **zoysiagrass** and **St. Augustinegrass** turf has been a major challenge for turfgrass managers — until now. **A tank mixture of Recognition + Fusilade® II herbicide:**

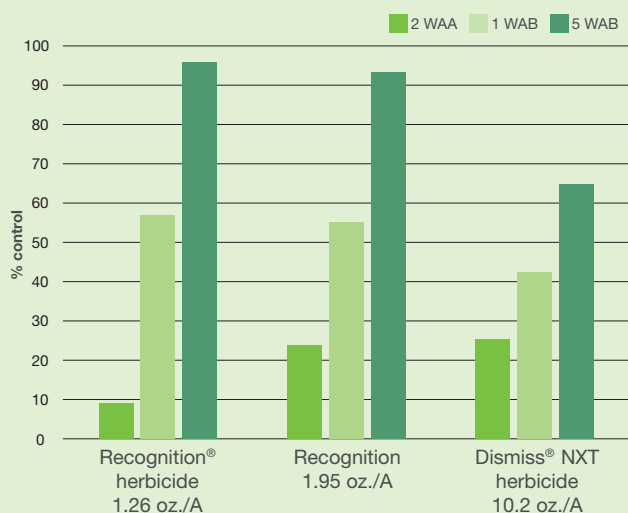
- Makes it possible to remove bermudagrass from zoysiagrass and St. Augustinegrass with excellent turf safety
- Adds control of additional weeds including ***Poa annua***, **goosegrass** and **dallisgrass**

St. Augustinegrass safety and bermudagrass control



Source: Dr. Jay McCurdy, Mississippi State University, 2022. Treatments applied on Aug. 8 and Sept. 6, 2022. Photos taken Sept. 22, 2022. All treatments mixed with a non-ionic surfactant at 0.25% v/v.

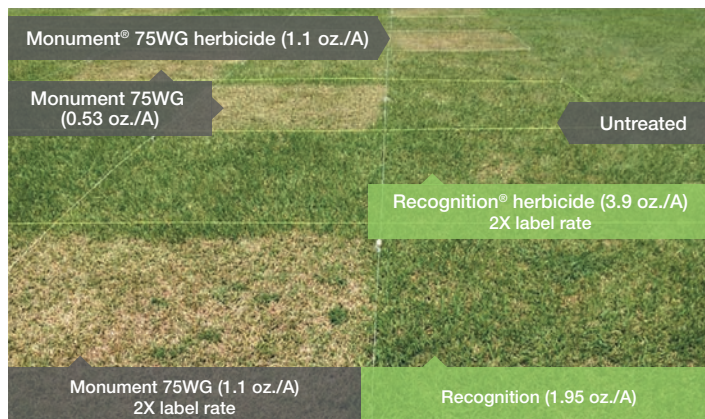
Dollarweed control in St. Augustinegrass



Source: Dr. Jay McCurdy, Mississippi State University, 2021. Treatments applied on June 1 and July 8, 2021. Recognition mixed with a non-ionic surfactant at 0.25% v/v. WAA = weeks after application A. WAB = weeks after application B.

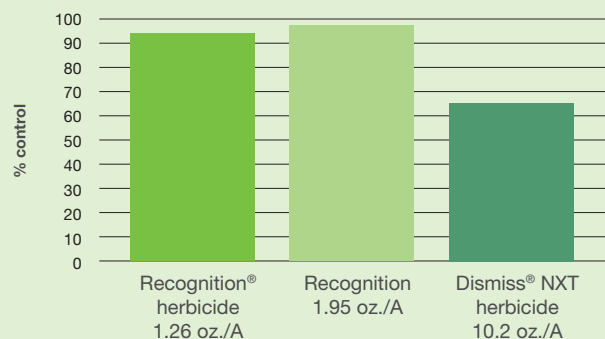
Exceptional turf safety

Proprietary safener *metcamifen* helps ensure plant safety on St. Augustinegrass, zoysiagrass, kikuyugrass and buffalograss.



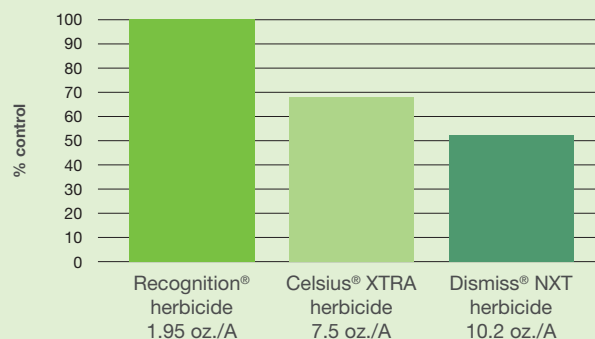
Source: Naples, Florida, 2018. Treatments applied on June 6 and July 8, 2018. Photos taken on July 23, 2018. Monument 75WG herbicide applied at the label rate of 0.53 oz./A; Recognition applied at the label rate of 1.95 oz./A; Monument 75WG applied at twice the label rate of 1.1 oz./A; Recognition applied at twice the label rate of 3.9 oz./A.

Purple nutsedge control in St. Augustinegrass



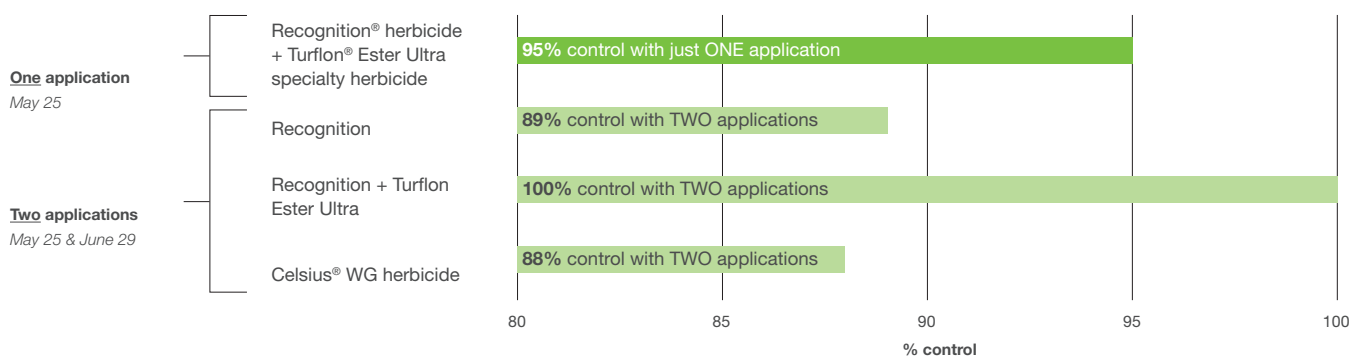
Source: Dr. Patrick McCullough, Punta Gorda, Florida, 2021. Treatments applied to St. Augustinegrass on June 30 and Aug. 10, 2021. Recognition mixed with INDUCE® non-ionic surfactant at 0.25% v/v. Data collected on Sept. 22, 2021.

Yellow nutsedge and globe sedge control in Scotts ProVista St. Augustinegrass



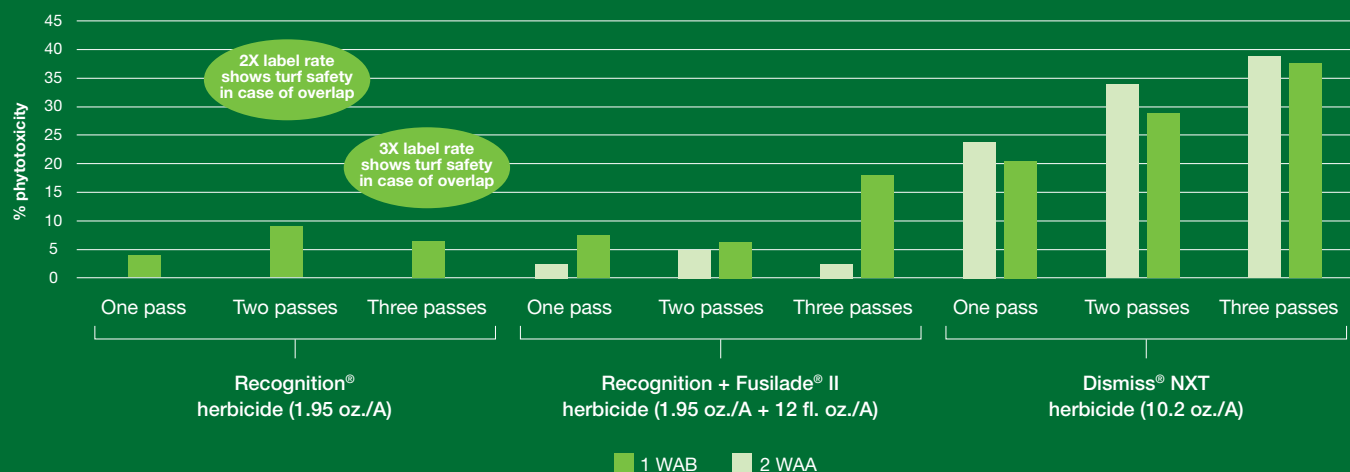
Source: Dr. Pawel Petelewicz, University of Florida, 2021. Treatments applied to Scotts® ProVista™ St. Augustinegrass on July 1 and Aug. 13, 2021. Recognition and Celsius XTRA mixed with INDUCE non-ionic surfactant at 0.25% v/v. Data collected on Sept. 24, 2021.

Only one tank-mix application for dollarweed control



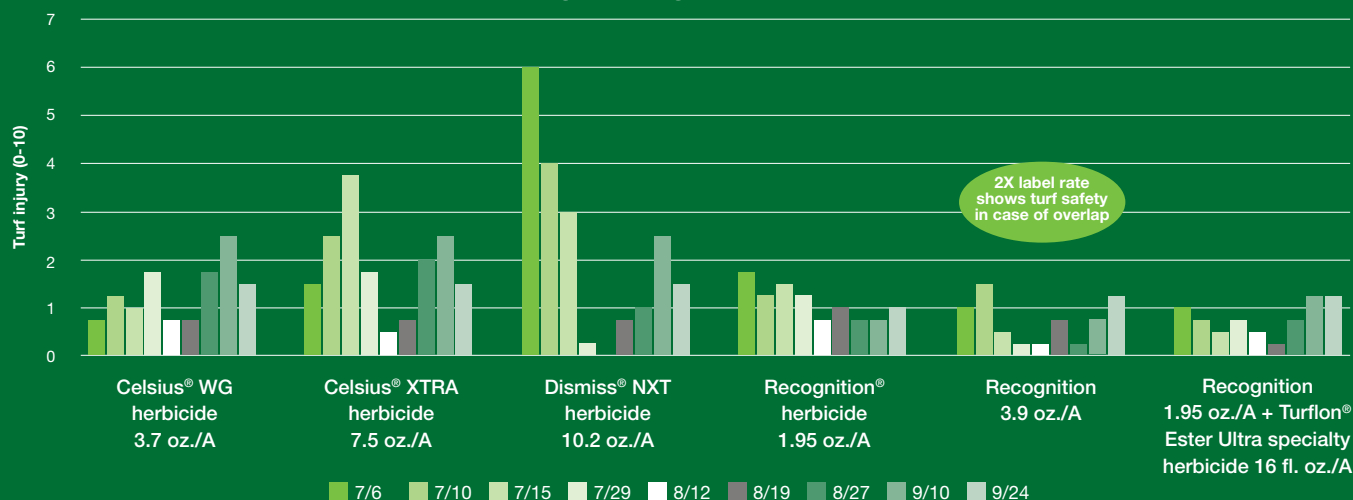
Source: Dr. Scott McElroy, Auburn University, 2018. Treatments applied to Palmetto St. Augustinegrass on May 25 and June 29, 2018. Recognition applied at 1.95 oz./A; Turflon Ester Ultra applied at 16 fl. oz./A; and Celsius® WG herbicide applied at 3.7 oz./A. Data collected on Aug. 3, 2018.

Turf safety in case of overlap in Floratam St. Augustinegrass



Source: Syngenta Vero Beach Research Center, Florida, 2021. Treatments applied on May 17 and June 13, 2021. Trial includes overlapping rates. WAA = weeks after application A. WAB = weeks after application B.

Turf safety to Scotts ProVista St. Augustinegrass



Source: Dr. Pawel Petelewicz, University of Florida, 2021. Treatments applied on July 1 and Aug. 13, 2021. Trial includes overlapping rates.



For more information and trial data, [scan the QR code](#) or visit GreenCastOnline.com/Recognition



@SyngentaTurf #Time4Recognition

Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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