

Fahrenheit™

Warm Season Turfgrass Herbicide



Fahrenheit™ is a 38% water soluble granule herbicide for the control of broadleaf and grassy weeds in labeled warm-season turfgrasses. It can be applied in spring, summer and fall with temperatures above 50 degrees. Fahrenheit's easy to use formulation produces visible results in 7-10 days.

Formulation: Water dispersible granule

Active Ingredients

Metsulfuron-Methyl, Dicamba

Use Sites

Residential & commercial lawns, golf courses, sports fields, parks, municipalities and sod farms.

Turfgrass Tolerance

Safe for use on most warm season turfgrasses including St. Augustinegrass, Bermudagrass and Zoysiagrass.

Control Spectrum

Controls over 100 broad leaf and grassy weeds such as Dollarweed, Pusley, Chamberbitter, Beggarweed, Dandelion, Parsley Piert, Oxalis and Annual Spurge.

Packaging

6 ounce bottle (6 x 6 ounce/case)

Mode of Action

Fahrenheit combines a Group 2 ALS inhibitor with a Group 4 synthetic auxin to target weeds from two different angles without tank mixing.

Features & Benefits

- **Simplicity.** One bottle treats one acre. No more complicated dilution ratios.
- **Flexibility.** Fahrenheit produces results in temperatures as low as 50 degrees.
- **Efficacy.** Controls weeds faster with two different modes-of-action.

QUALI-PRO

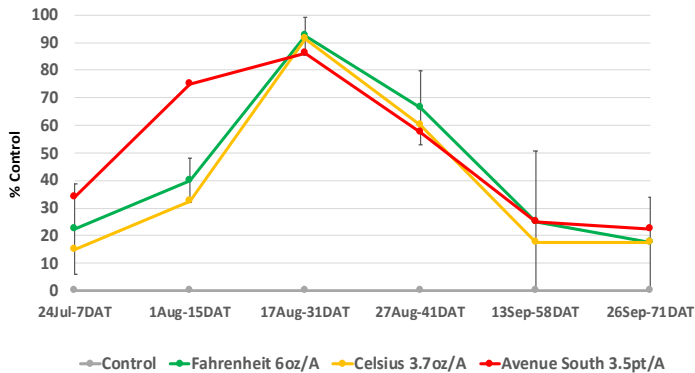
Proven Performance

Fahrenheit safely provides excellent control for major broadleaf weeds in St. Augustinegrass such as Dollarweed, Dichondra, Pusley, Chamberbitter, Beggarweed, Dandelion, Parsley Piert, Oxalis, Annual Spurge, and many more. Trials depicted below demonstrate that Fahrenheit at the 6 oz per acre rate compares favorably to industry competitors Celsius™ and Avenue South™.

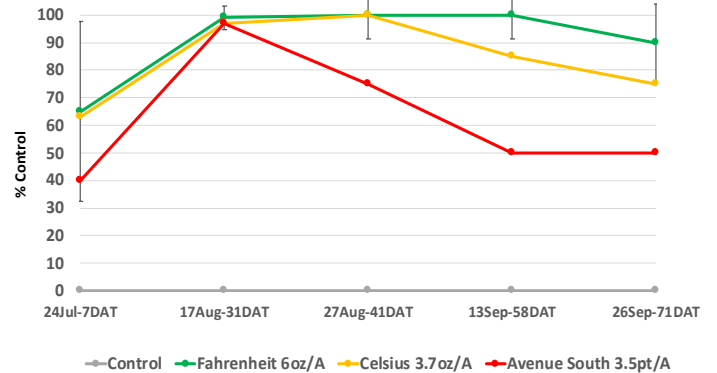
Data shown from 2019 trials conducted in Central Florida by Southeastern Turfgrass Research Center. Treatments: Fahrenheit @ 6 oz/A + NIS, Celsius @ 3.7 oz/A + NIS, Avenue South @ 3.5 pt/A



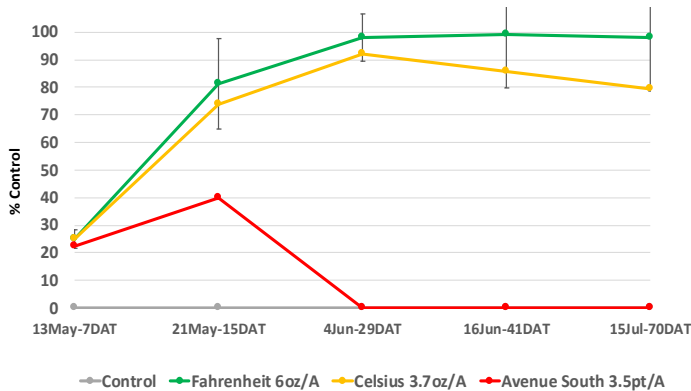
Dollarweed Control
Summer 2019, Central Florida



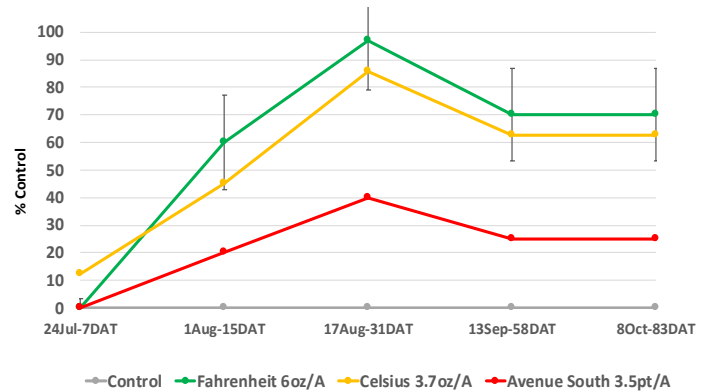
Beggarweed Control
Summer 2019, Central Florida



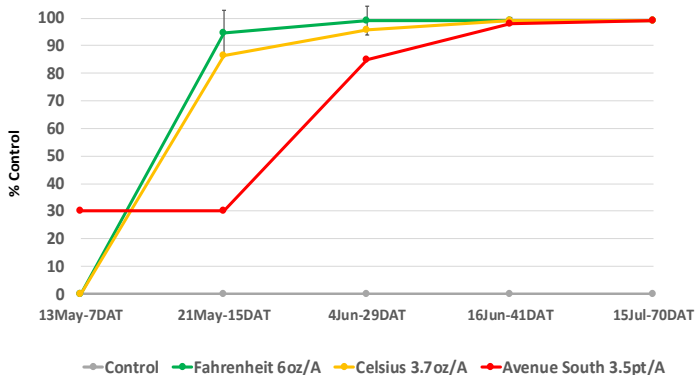
Brazil Pusley Control
Spring 2019, Central Florida



Chamberbitter Control
Summer 2019, Central Florida



Dichondra Control
Spring 2019, Central Florida



Suggested Use Rates for Application

Use Rate	Ounce (per 1000ft ²)	Grams (per 1000ft ²)	Ounce (per Acre)	Grams (per Acre)
Low	0.07	2.0	3.0	85.0
Medium	0.14	4.0	6.0	170.0
High	0.28	8.0	12.0	340.0

