



“The combination of DMI and SDHI chemistries makes this a great candidate to incorporate into your fall and spring fungicide program because there will be activity against several important diseases at key times.”

David McCall, Ph.D.
Virginia Tech University

CREATE YOUR OWN MASTERPIECE WITH KALIDA[®]

Kalida[®] fungicide is a **powerful premix** that provides a complete protection option against multiple troublesome diseases at the same time. With the combined power of two unique active ingredients, Fluindapyr – a new and novel FMC SDHI fungicide – and next-generation DMI, Flutriafol, Kalida[®] provides complete protection against Anthracnose, Brown Patch, Dollar Spot, and Fairy Ring. As a foundation fungicide, Kalida[®] provides rapid uptake, longevity, and controls your toughest diseases as a standalone or part of a program.

“Kalida[®] fungicide consistently provided excellent control of dollar spot on creeping bentgrass in our trials over 3 years. This is particularly impressive since the study site has documented SDHI insensitivity to dollar spot, as well as some level of reduced sensitivity to DMI fungicides. Kalida[®] fungicide also consistently provided excellent control of brown patch on colonial bentgrass”

Bruce Clarke, Ph.D.
Rutgers University

KEY DISEASES:

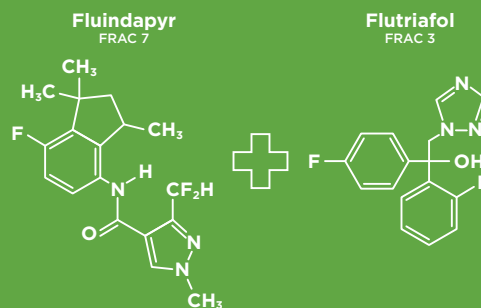
- Anthracnose
- Brown Patch
- Dollar Spot
- Fairy Ring

Kalida[®] also controls numerous other labeled diseases commonly found in cool-season turfgrasses

LABELED USE SITES:

- Golf Courses
- Commercial sites
- Industrial sites

FRAC 7 + FRAC 3 = A PERFECT 10

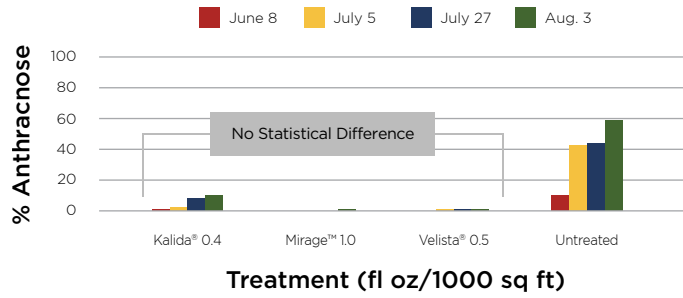


Fluindapyr is a new and novel succinate dehydrogenase inhibitor fungicide (SDHI). Its unique pyrazole carboxamide structure and methyl group give control of Rhizoctonia species as well as leaf and patch diseases.

Paired with flutriafol, the combined AI's reach level of control and spectrum that's hard to beat.

ANTHRACNOSE CONTROL

Anthracnose Control

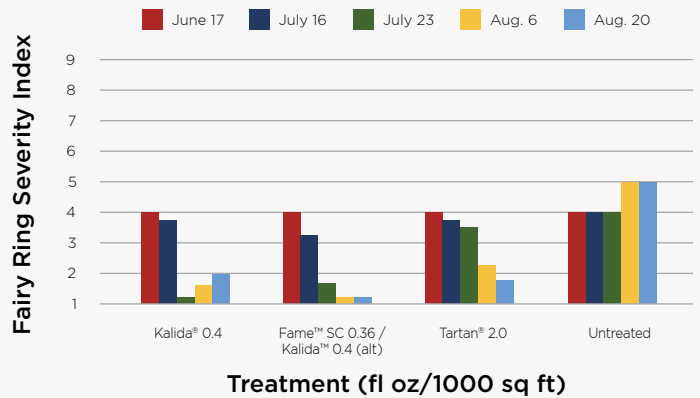


J. Inguagiato, Ph.D. | University of Connecticut
 Initial applications made May 25, 2018
 14-day intervals - 7 applications
 Poa annua putting green

"It is exciting to have 2 new fungicide active ingredients in the line-up against fairy ring. In my field trials, Kalida® fungicide was safe with no issues in terms of turf injury or phytotoxicity."

Mike Fidanza, Ph.D.
 Penn State University

Fairy Ring Control

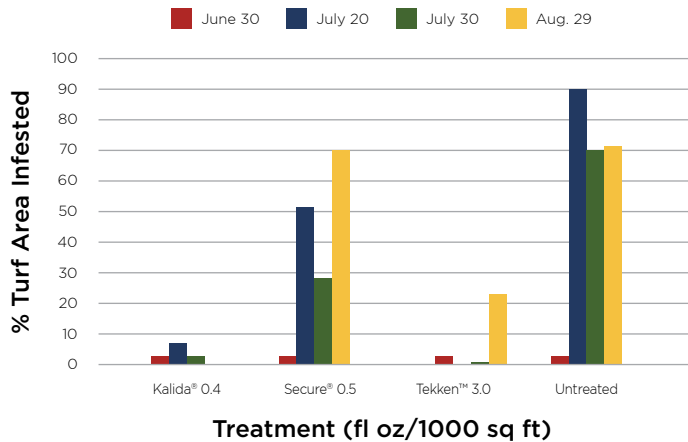


M. Fidanza, Ph.D. | Penn State University
 Initial applications made June 18, 2019
 Kentucky Bluegrass Rough
 28-day intervals - 3 applications

All treatments applied with a wetting agent at 6 fl oz/1000 ft²
 1 = No symptoms;
 9 = Very severe Type I symptoms

BROWN PATCH CONTROL

Brown Patch Control



B. Clarke, Ph.D. | Rutgers University
 Initial treatments applied June 2, 2020
 14-day intervals; Tekken applied on 21-day intervals
 Colonial Bentgrass

Brown Patch
 Untreated



Brown Patch
 Treated with Kalida® fungicide

