

# AZOXY D SELECT™

## Brown patch control on creeping bentgrass putting green

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### Trial objective

To determine the efficacy of fungicide and fungicide combinations on brown patch disease of creeping bentgrass maintained as a putting green.

### Materials and methods

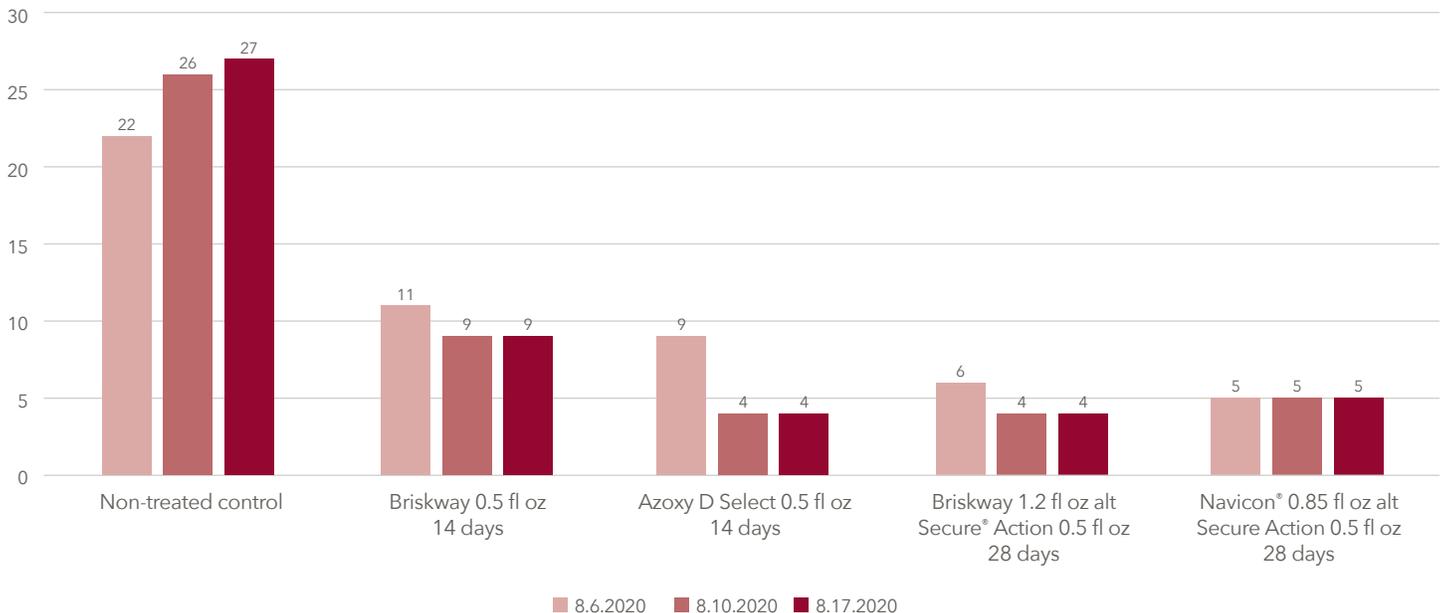
- Trial was initiated on July 3, 2020 and concluded on August 25, 2020.
- Foliar diseases were controlled with broadcast applications of chlorothalonil prior to trial initiation. Testing plots were 3 ft by 10 ft.
- Treatments were arranged in a randomized complete block design with 4 replications.

- An untreated control plot was used for fungicide comparison.
- Fungicide treatments were applied at either 14 or 28 day intervals.
- % plot area infested for Brown Patch was recorded in each plot

### Trial results and conclusions

- Azoxy D Select reduced brown patch disease similar to Briskway® fungicide.

Percent brown patch on creeping bentgrass putting green turf



◀ Scan for more information about Azoxy D Select.

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