

FLUAZINAM 40SC SELECT™

Dollar spot control on creeping bentgrass putting greens

Dr. Bruce Clarke, Rutgers University

Trial Objective

To determine the efficacy of Fluazinam 40SC Select compared to Secure® for controlling dollar spot caused by the fungus *Clariireedia* spp. on a creeping bentgrass putting green.

Materials and Methods

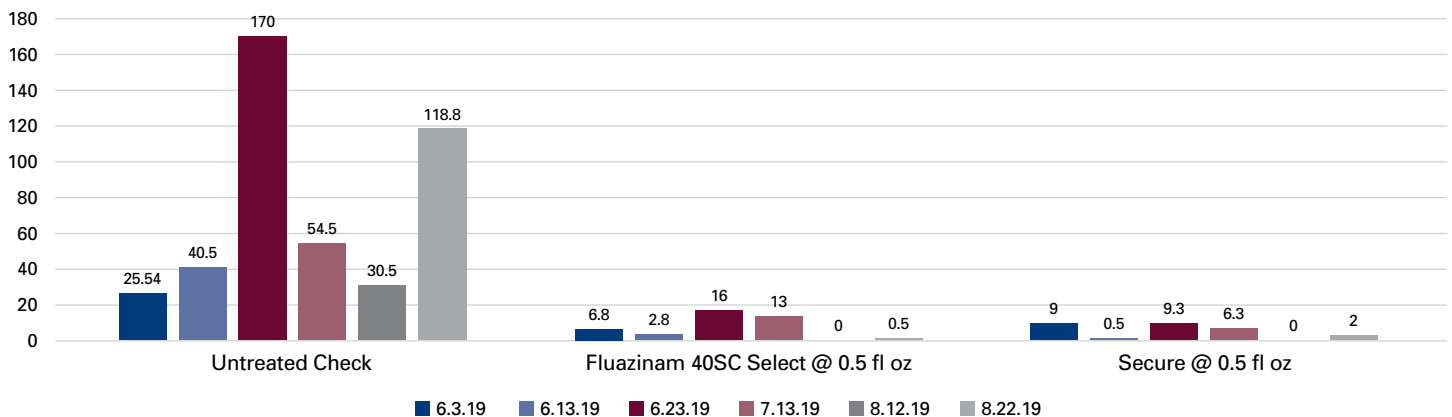
- Trial was initiated on May 24th 2019 and concluded on September 11th 2019.
- Each product underwent 4 replications. There was an untreated controlled plot for fungicide comparisons. Testing plots were 3 ft by 5 ft.
- Fungicides were applied every 14 days for the duration of the study.

- Number of lesions were counted in the center of each plot every 10 days.
- Turf Quality ratings are based on a 1-9 scale: 9 = best quality, with 5 being commercially acceptable.

Trial Results and Conclusions

- Fluazinam 40SC Select (0.5 oz per 1000 ft²) provided control of dollar spot statistically equal to Secure. Both fungicides provided excellent season long disease suppression.
- Fluazinam 40SC Select (0.5 fl oz per 1000 ft²) had great turf quality rating of 7.8.

Number of lesion centers



Turf quality

