FIELD TRIAL SUMMARY



Quintessentia Herbicide

Control of 3-5 tiller smooth crabgrass in bermudagrass

Matt Martin, NC State

Trial objective

• To determine the efficacy of Quintessential[®] for controlling 3-5 tiller smooth crabgrass (*Digitaria ischaemum*) in bermudagrass-height lawns.

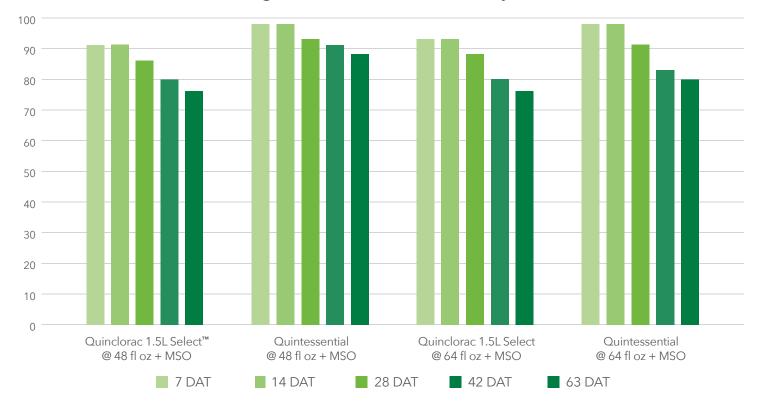
Materials and methods

- Trial was initiated on May 2, 2020, through July 24, 2020, and was conducted at Belvedere golf course (Wilmington, NC).
- The plots were arranged with four replications on bermudagrass turf.

• % Control of smooth crabgrass was recorded in each plot (0 = no control of crabgrass, 100 = complete control).

Trial results and conclusions

- Quintessential provided the highest level of control against other herbicides.
- The H-Value[®] Technology provided statistically superior control.



% crabgrass control 3-5 tiller (NC State early 2020)



Scan for more information about Quintessential.

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