

FIELD TRIAL SUMMARY

Quintessentia H

Control of 3-5 tiller smooth crabgrass in bermudagrass

Dr. Jim Brosnan, University of Tennessee

Trial Objective

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

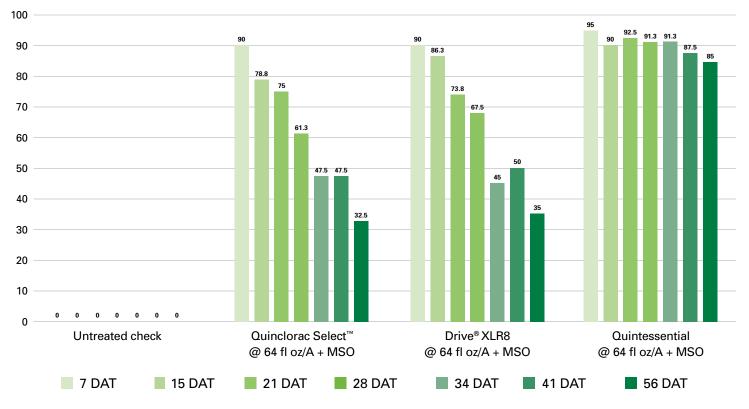
Materials and Methods

- Trial was initiated on April 7, 2019, through June 5, 2019, and was conducted at the Turfgrass Research Center (Knoxville, TN)
- The plots were laid 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.
- Quintessential provided 90% control for more than a month.



% Crabgrass Control 3-5 Tiller (University of Tennessee 2019)

BURCE MAL

Prime Source, a Division of Albaugh, LLC • 1525 NE 36th Street, Ankeny, IA 50021 • www.primesource-albaugh.com

©2021 Albaugh, LLC. Prime Source, Quintessential, H Value and Quinclorac 1.5L Select are trademarks of Albaugh, LLC. Drive is a registered trademark of BASF. Always read and follow label Precautions and Directions For Use.