

TRIAD **QC** SELECT™

Post-Emergent Broadleaf Weed Control in Turfgrass

Dr. Shawn Askew, Virginia Tech Turfgrass Research Center, Blacksburg, Virginia 2017

Materials and Methods

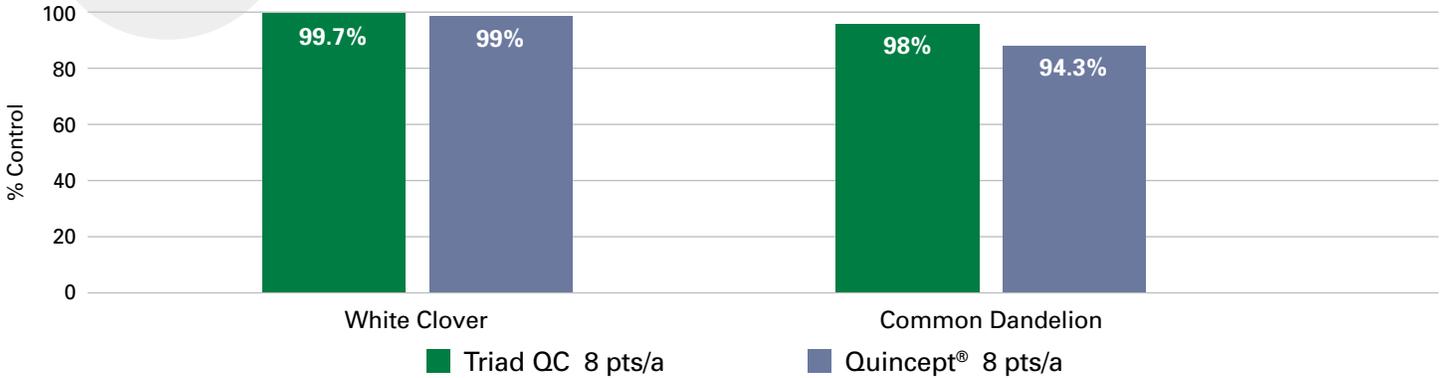
- Two trials were initiated by VA Tech to measure efficacy of Triad QC Select™ compared to Quincept®[®], trial one was initiated on June 5, 2017 and trial two on June 17, 2017. Both done on lawn-height turf infested with white clover and dandelions at the Turfgrass Research Center in Blacksburg, VA.

Trial Results and Conclusions

- At 35 days after treatment (DAT), Triad QC Select herbicide showed a significant percentage of control on both white clover and common dandelion.
- At trial conclusion Triad QC Select was providing control of white clover and dandelion which was statistically equal to the commercial standard herbicide.

White Clover and Dandelion Control on Turfgrass with Triad QC - % Percent Control @ 35 DAT

Applied June 5, 2017 All treatments = NIS 0.25% Untreated = 0% Control



White Clover and Dandelion Control on Turfgrass with Triad QC - % Percent Control @ 35 DAT

Applied June 16, 2017 All treatments = NIS 0.25% Untreated = 0% Control

