

TRIAD QC SELECT™

Postemergence broadleaf weed control in turfgrass

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

Materials and methods

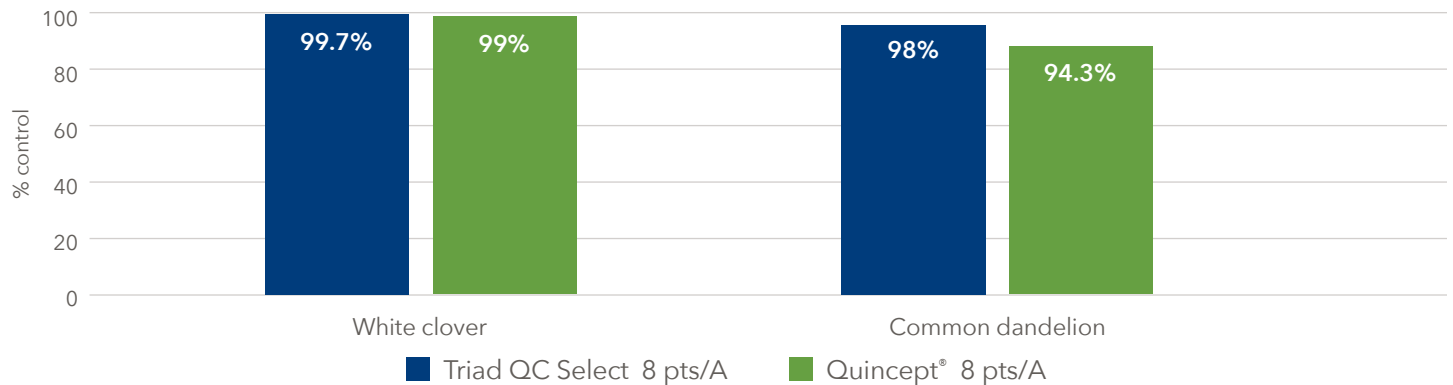
- Two trials were initiated by VA Tech to measure efficacy of Triad QC Select™ compared to Quincept®. Trial one was initiated on June 5, 2017, and trial two on June 17, 2017. Both done on lawn-height turf infested with white clover and dandelions at the Turfgrass Research Center in Blacksburg, VA.

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 that was statistically equal to the commercial-standard herbicide.

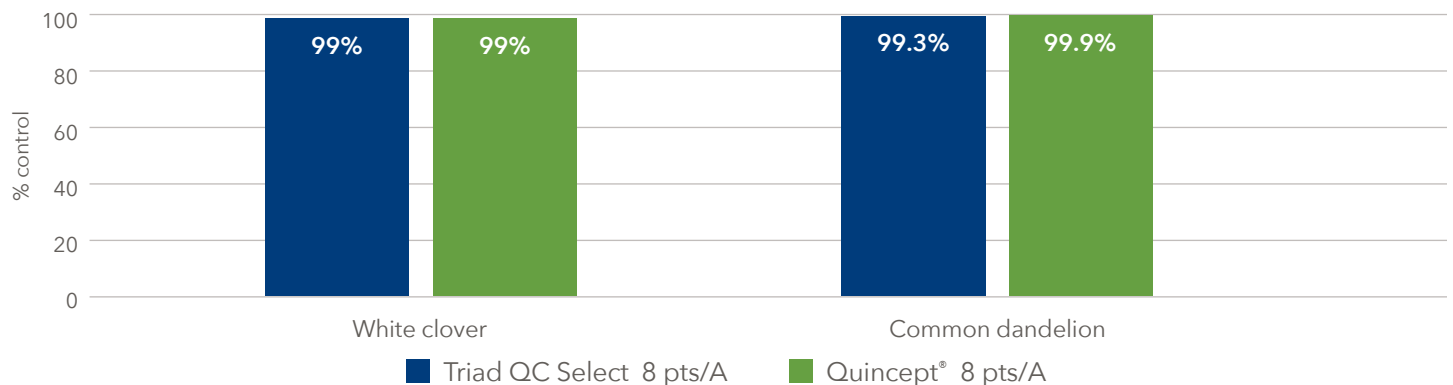
White clover and dandelion control on turfgrass with Triad QC Select - % control @ 35 DAT

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



White clover and dandelion control on turfgrass with Triad QC Select - % control @ 35 DAT

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



◀ Scan for more information about Triad QC Select.

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