

TRIAD TZ SELECT™

Control of white clover and Virginia buttonweed in cool-season turfgrass

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Trial objective

- To determine the efficacy of Triad TZ Select™ compared to TZone™ for controlling Virginia buttonweed and white clover in cool-season turf mowed at lawn height.

Materials and methods

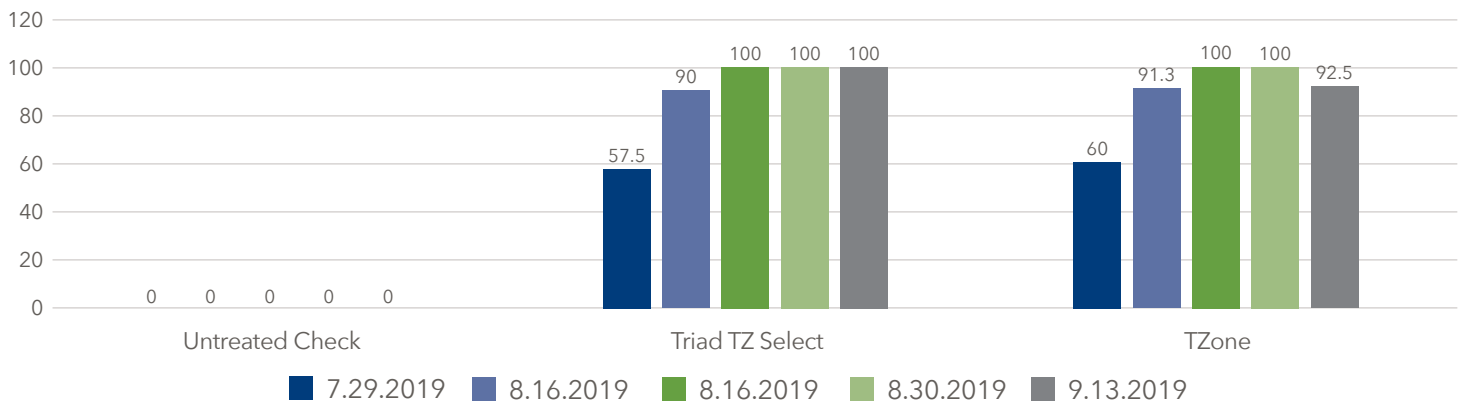
- Trial was initiated on July 22, 2019. Final efficacy ratings were concluded on August 13 (white clover) and on October 3, 2019 (Virginia buttonweed).
- Trial plots measured 4 ft by 5 ft and were each replicated four times. Untreated control plots were included for herbicide comparisons.

- Herbicides were applied once at the initiation of the study.
- % control of Virginia buttonweed and white clover was recorded in each plot (0 = no control, 100 = complete plant death).

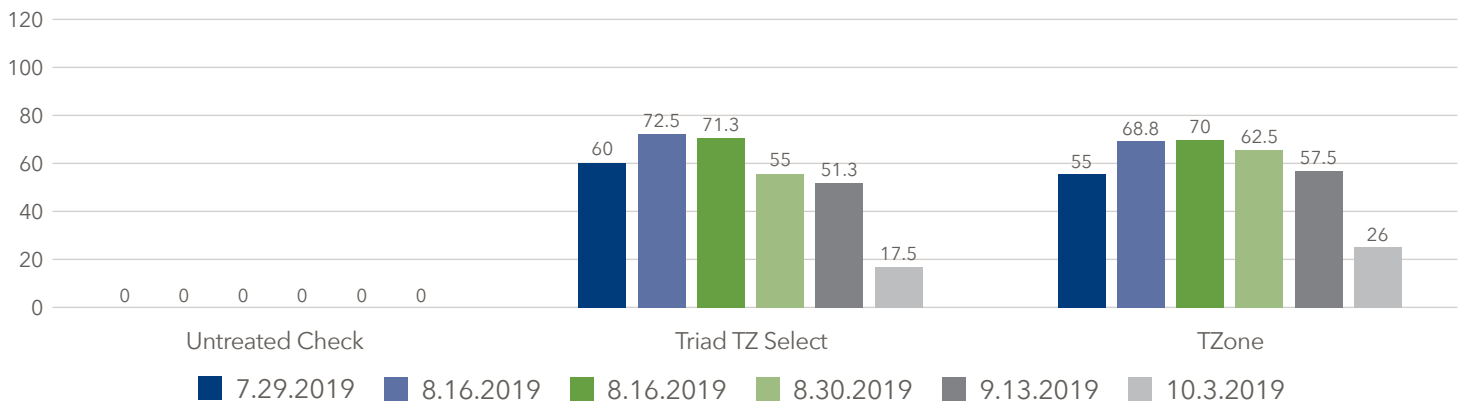
Trial results and conclusions

- Triad TZ Select provided control that was statistically equal to TZone for both broadleaf weeds.

% control of white clover



% control of Virginia buttonweed



◀ Scan for more information about Triad TZ Select.

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