

TRIAD SFZ SELECT™

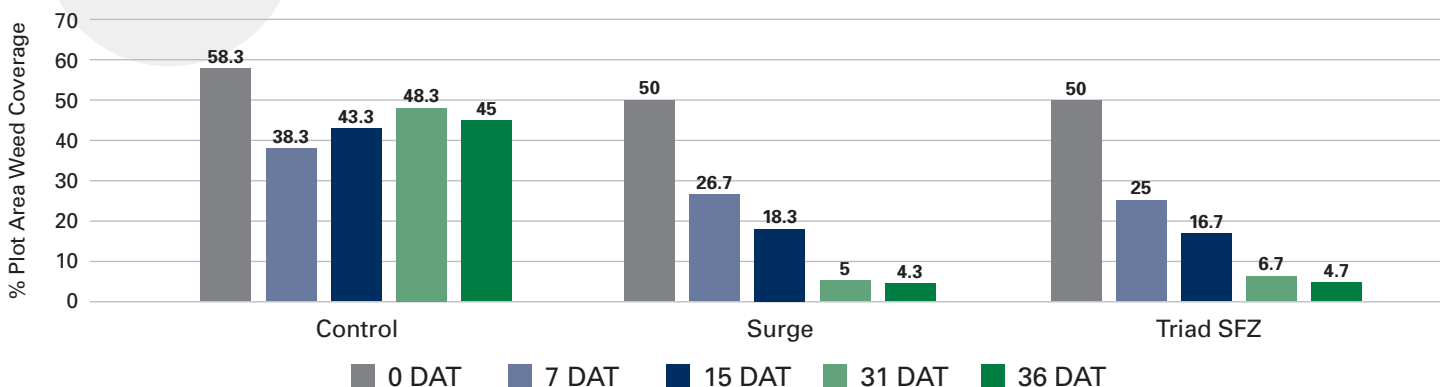
Post Emergence Broadleaf Weed Control on Turfgrass

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

Trial Summary Points

- The trial was initiated on June 5, 2017 on lawn height Kentucky bluegrass that was heavily infested with white clover and dandelion at the Turfgrass Research Center in Blacksburg, VA.
- At 7 days after treatment (DAT), significant necrosis of white clover and stem twisting of dandelion was observed and control was statistically equal between all herbicide treatments.
- At trial conclusion Triad SFZ was providing greater than 90% control of white clover and dandelion which was statistically equal to the commercial standard herbicides.
- In summary, the Triad SFZ effectively controlled both dandelion and white clover compared to the commercial standards at the conclusion of the trial.

White Clover Control on Turf Grass with Triad SFZ - % Plot Area Weed Coverage
Shawn Askew, Virginia Tech Trial, 2017



Dandelion Control on Turf Grass with Triad SFZ - % Plot Area Weed Coverage
Shawn Askew, Virginia Tech Trial, 2017

