

# TRIAD SELECT™

## Control of dandelion and broadleaf plantain

Dr. Thom Nikolai, Aaron Hathaway, Hancock Turfgrass Research Center, Michigan State University, East Lansing, MI 2017

### Trial Objective

To compare the broadleaf weed control of Triad Select, Trimec® 992 and Triplet® SF at various application rates. Targeted weeds in this study are dandelion and broadleaf plantain.

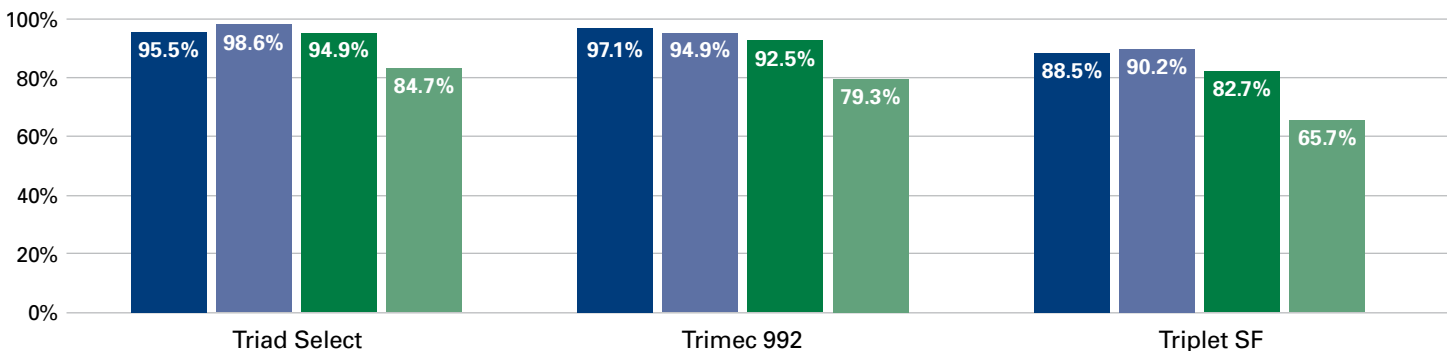
### Materials and Methods

- Trial was conducted at the HTRC in East Lansing, Michigan. Each plot had an area of 52 square feet. All treatments were applied using a CO<sub>2</sub> propelled back sprayer at a rate of 63 gal/A. Each treatment was replicated three (3) times during this trial. Trials first treatment was made on May 31, 2017.

### Trial Results and Conclusions

- Triad Select at 1.5 fl oz/1000 provided statistically equal knockdown and residual control of dandelion and plantain compared to 1.5 fl oz/1000 of either Trimec 992 or Triplet SF throughout the duration of this study.

**Dandelion control - 1.5 fl oz/1000 sq ft<sup>2</sup>**



**Broadleaf plantain control - 1.5 fl oz/1000 sq ft<sup>2</sup>**

