

TRIAD SELECT™

Broadleaf Weed Control Trial

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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.

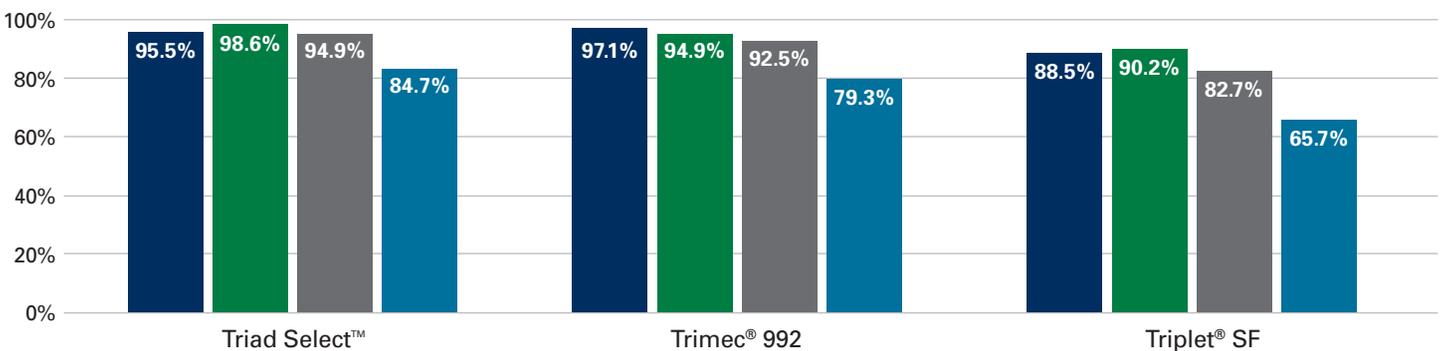
Materials and Methods

- 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 CO₂ 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 ft²



Broadleaf Plantain Control - 1.5 fl oz/1000 sq ft²

