

## OBJECTIVE

To assess the yield response of a foliar spray of TiMn with glyphosate in post-emergence herbicide spray on second planting of double-cropped of soybean.

**Site Location:**  
New Kent, VA

**Researcher:**  
Third-Party Contract Research Org.

## STUDY INFORMATION

Variety	48A60 (Group 4) Pioneer
Population	130,000

## TIMAC AGRO PRODUCT



## KEY FINDINGS

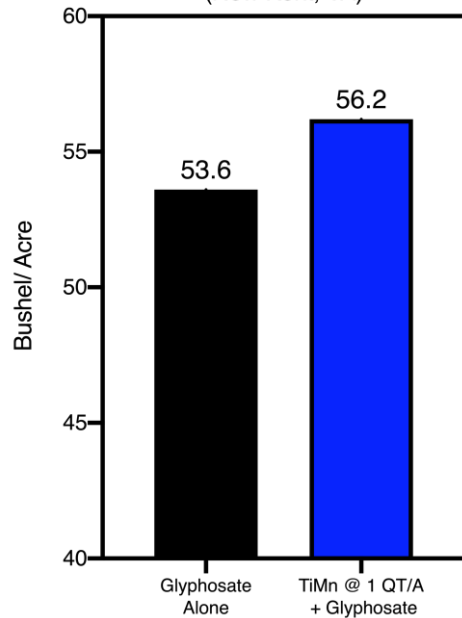
**+2.6 bu/ac**

More than Glyphosate spray alone

**ROI:**  
**\$17.40/ac**

**Graph:** Foliar spray of TiMn added to post-emerge improved yield 2.6 bu/ac for soybean crop. The Gross Revenue above was calculated at \$9.00 bushel with TiMn retail cost of \$24.00/gallon.

Soybean Yield Response with TiMN in Glyphosate Post-Emergence Application (New Kent, VA)



## APPLICATION

Trial ID: DT-20-SE-SOY-TMN

Treatment	Application Rate
Grower Standard (Glyphosate)	1 QT/A
Grower Standard + TiMn	1 QT/A + 1 QT/A