2026 Resor Terra Max Soybean Trial

North Region: Browning - Treatment Trial

Variety Testing Program
University of Missouri

Planting Date: 05-07-2026

Harvest Date: 10-28-2026

Previous Crop: Corn Planting Population: 160,000/acre Soil: No-Till, Lagonda silty clay loam

Seasonal Precip§: 22.1 in GPS: 39.972044, -93.192041

Brand / Variety	Yield (bu/ac)	Moisture (%)	Lodging (1-5)~
Dealer Applied FINISH	55.8 **	9.8	1
Dealer Applied START+Maximize	53.5 *	9.7	1
In Furrow (Start) PSB IF In Furrow treatent	53.3 *	9.7	1
In Furrow (Start) New Tech SI IF In Furrow	52.6 *	9.7	1
Dealer Applied START-Base	52.4 *	9.8	1
Dealer Applied START+Rapidity+Heads Up	52.3 *	9.6	1
Grower applied dry TerraMax Dry	51.9	9.7	1
Dealer Applied NewTech SI ST	51.5	9.7	1
Grower applied dry Protivate NU5	51.4	9.7	1
Dealer Applied Start+Saltro	51.2	10.1	1
Dealer Applied PSB ST	50.7	10.1	1
Grower applied dry NewTech SI Dry	50.6	9.9	1
In Furrow (Start) TerraMax Liquid IF In Furrow	50.5	9.8	1
Untreated Check None AE3550s	49.8	9.8	1
Dealer Applied Start+Victrato	49.2	10.0	1
MEAN	**51.8**	**9.8**	**1**
LSD (0.10)	**3.8**	**0.2**	
CV (%)	**6.8**	**1.5**	

***Highest yielding variety in test*

**Yield not significantly less than the highest yielding variety in the test*

~Lodging rated on a 1 to 5 scale where 1 = fewer than 20% plants lodged and 5 = more than 80% plants lodged

§May-September Precipitation