

The Effects of Fungicide and Manganese on White Mold Disease Incidence and Soybean Yield

Overview

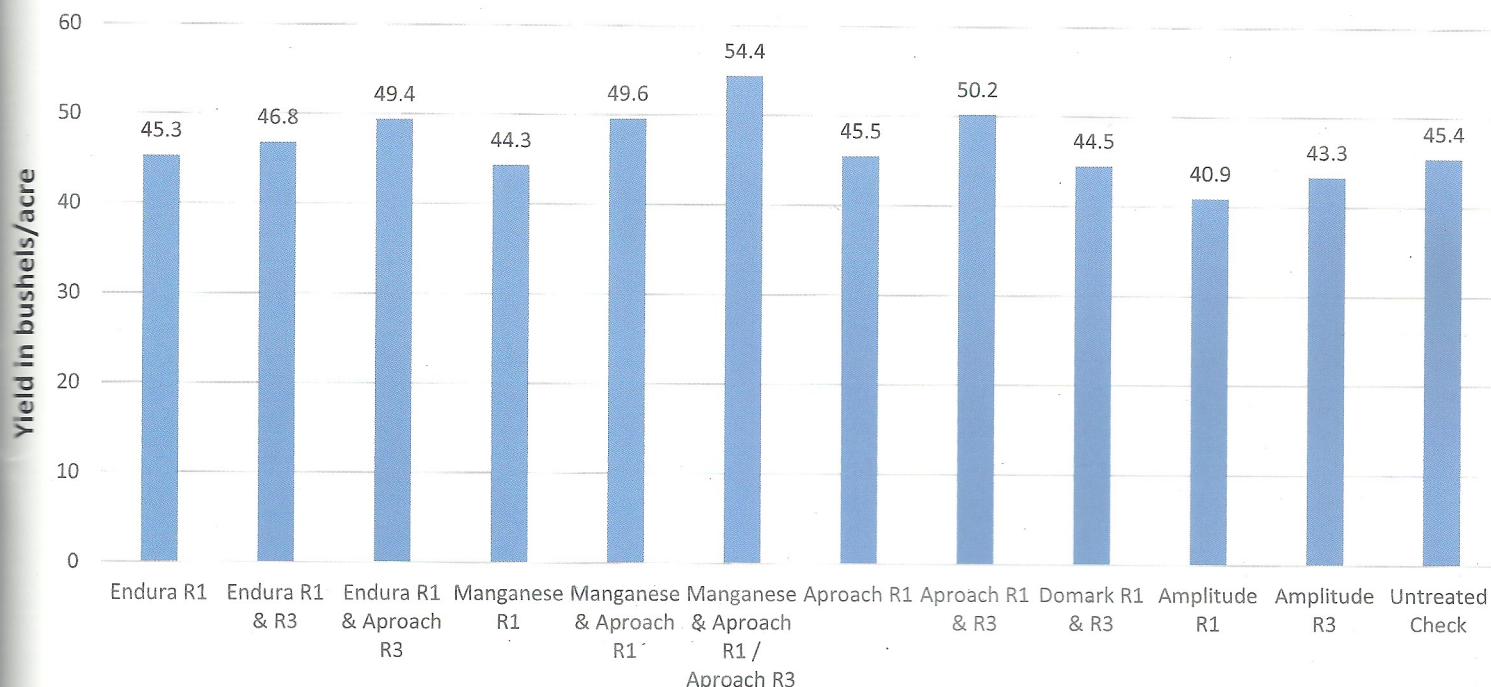
- Corteva™ Crop Protection in collaboration with Cropping Central LLC, UW-Plant Pathology and Ross Farms set up a local trial in North Central Wisconsin to get in season observations and harvest data comparing various fungicide and manganese treatment timings.
- Two different applications timings were used (R1, R1 + R3) along with an untreated check to compare against.
- Four different fungicides (Approach®, Endura, Domark, Amplitude) were applied with some treatments receiving manganese (Versatile-IDS Manganese 5%) in addition to the fungicide.

Location Information

Grower's Name:	Richard Ross	Irrigation:	None
County:	Marathon County, WI	Planting Date:	5/18/2018
Row Width:	15 inches	Harvest Date:	10/24/2018
Previous Crop:	Corn	Weigh Device:	Weigh Wagon
Soil Type:	Silt Loam	No Rows:	28
Variety:	P09A53X	Replications:	1

Results

Ross Farms , Edgar WI - Fungicide Trial



Product and Application Timing