



SW 3750

## **HIGHLIGHTS**

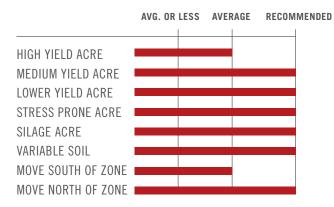
93/92 DAYS RM Northern Rating / Southern Rating

- Strong conventional grain yield contributes to high quality silage in northern evironments
- Medium stature, excellent roots
- SW 3750 folwers early for maturity with fast maturation rate in northern zones and at elevation
- Adequate foliar blight resistance, will show light/late symptoms without affecting yield

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	×	×	×

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System	×		

# **POSITIONING & PERFORMANCE TRENDS**



### **DISEASE RATINGS**

Northern	Corn	Leaf	Blight	2.5
Southern	Corn	Leaf	Blight	n/a
Gray Leaf	Spot			4

Other: Yields in presence of N. Leaf Blight

# **PLANT CHARACTERISTICS**

Seedling Vigor2.5
Plant Height3
Stalk Strength3
Root Rating1.5
Staygreen3
Silage Yield2
Grain Digestibility1
Fiber Digestibility1

## **EAR CHARACTERISTICS**

Ear TypeSemi-flex	
Ear HeightLow-Medi	u m
Kernel Rows	

### **MANAGEMENT**

PopulationM-H (28,000 - 34,000
Rotated AcreAbove Average
Corn After CornAverage
Fungicide ResponseAbove Average

