

SILAGE CORN

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.



SW 8000



HIGHLIGHTS

117 DAYS_{RM}

- Proven conventional for full season use
- Healthy for wide adaptation including the deep south
- Attractive seed pricing, well adapted to all soil types, and above average native insect tolerance at no extra cost
- Handles the southern disease complex well and fits the tough acre

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	X	X	X

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System	8000		

POSITIONING & PERFORMANCE TRENDS

	AVG. OR LESS	AVERAGE	RECOMMENDED
HIGH YIELD ACRE			
MEDIUM YIELD ACRE			
LOWER YIELD ACRE			
STRESS PRONE ACRE			
SILAGE ACRE			
VARIABLE SOIL			
MOVE SOUTH OF ZONE			
MOVE NORTH OF ZONE			

DISEASE RATINGS

Northern Corn Leaf Blight2.5
Southern Corn Leaf Blight1.5
Gray Leaf Spot2
Other: Broad spectrum disease package	

PLANT CHARACTERISTICS

Seedling Vigor2
Plant Height2.5
Stalk Strength2
Root Rating2
Staygreen2
Silage Yield2.5
Grain Digestibility2
Fiber Digestibility2.5

EAR CHARACTERISTICS

Ear TypeSemi-flex
Ear HeightMedium+
Kernel Rows16-18

MANAGEMENT

PopulationM-H (28,000 - 34,000)
Rotated AcreAbove Average
Corn After CornAbove Average
Fungicide ResponseAverage

