



SW 7000

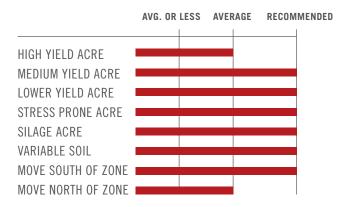
HIGHLIGHTS 114 DAYS RM

- Extremely wide eastern adaptation with stress tolerance across soil types
- A proven performer, typically out-performing conventional hybrid expectations

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	×	×	×

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System	7000		

POSITIONING & PERFORMANCE TRENDS



DISEASE RATINGS

Northern Corn Leaf Blight2.5
Southern Corn Leaf Blight1.5
Gray Leaf Spot2.5
Other:

PLANT CHARACTERISTICS

Seedling Vigor2
Plant Height2.5
Stalk Strength2
Root Rating1.5
Staygreen2.5
Silage Yield2.5
Grain Digestibility2
Fiber Digestibility2.5

EAR CHARACTERISTICS

Ear	Тур	ое							 	Se	m	i-	fΙ	ех
Ear	Не	i g l	ht						 . 1	Иe	d	i u	m	+
Ker	n e l	Ro) W	S					 	16	-]	l 8		

MANAGEMENT

PopulationM-H (28)	,000 -	34,000)
Rotated AcreAbove Av	/erage	
Corn After CornAbove Av	/erage	
$Fungicide\ ResponseAverage$		

