

# SILAGE CORN

BETTER GENETICS.  
BETTER PRODUCTIVITY.  
BETTER PROFITABILITY.



**SW 1990GT**  
**SW 1994GT**

## HIGHLIGHTS

**80 DAYS<sup>RM</sup>**

- Conventional and Agrisure® GT versions of this short season silage yield winner for all areas of the Northeast
- Strong seedlings with good early season vigor
- Maintains growth and stature across variable conditions which boots silage yield
- Population flexible, flex ear, good starch production in silage

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	X	X	X

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System	1990	1994	

## POSITIONING & PERFORMANCE TRENDS

	AVG. OR LESS	AVERAGE	RECOMMENDED
HIGH YIELD ACRE	[Red bar spanning all three columns]		
MEDIUM YIELD ACRE	[Red bar spanning all three columns]		
LOWER YIELD ACRE	[Red bar spanning all three columns]		
STRESS PRONE ACRE	[Red bar spanning all three columns]		
SILAGE ACRE	[Red bar spanning all three columns]		
VARIABLE SOIL	[Red bar spanning all three columns]		
MOVE SOUTH OF ZONE	[Red bar spanning all three columns]		
MOVE NORTH OF ZONE	[Red bar spanning all three columns]		

## PLANT CHARACTERISTICS

Seedling Vigor	1
Plant Height	2.5
Stalk Strength	3.5
Root Rating	5
Staygreen	3
Silage Yield	3.5
Grain Digestibility	1.5
Fiber Digestibility	2.5

## EAR CHARACTERISTICS

Ear Type	Flex
Ear Height	Medium
Kernel Rows	14-16

## MANAGEMENT

Population	M-H (28,000 - 34,000)
Rotated Acre	Above Average
Corn After Corn	Above Average
Fungicide Response	Average

## DISEASE RATINGS

Northern Corn Leaf Blight	2
Southern Corn Leaf Blight	n/a
Gray Leaf Spot	5
Other: Resistant to common rust	

