





SW 1990GT SW 1994GT

HIGHLIGHTS

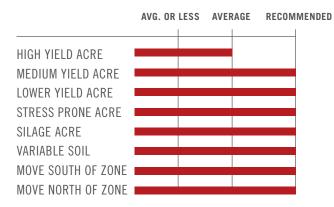
80 DAYS RM

- 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	×	×	×

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System	1990	1994	

POSITIONING & PERFORMANCE TRENDS



DISEASE RATINGS

Northern Corn Leaf Blight2 Southern Corn Leaf Blightn/a Gray Leaf Spot5

Other: Resistant to common rust

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	Туре		 	 	 	 .Flex
Ear	Heig	ht.	 	 	 	 . Medium
Keri	nel R	0 W S		 	 	 .14-16

MANAGEMENT

PopulationM-H (28,000 - 3	4
Rotated AcreAbove Average	
Corn After CornAbove Average	
Fungicide ResponseAverage	

