







SW 7559VIP 3110

HIGHLIGHTS

115 DAYRM

- Well adapted Southern Pennsylvania to Florida and the coastal US.
- Total Package with grain yield, test weight, and agronomics.
- Exciting genetic platform and fancy grain near food grade level.

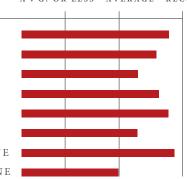
	GRAIN	DUAL	PURPOSE	SILA	GE
Acre Value		X			
		CONV.	GLYPHO	SATE	GLUFOSINATE
Herbicide S	vstem		Y		X

	COR	N BORER	CORN ROOTWORM	
Insect Trait Protection		X		
BL. CUTW	ORM	W.B. CU	TWORM	
X		X		
		rotection		

POSITIONING & PERFORMANCE TRENDS

A V G. 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



MANAGEMENT

Population	M-H
Fungicide Response	Average
Pest Tolerance	Very Good
Foliar/Stalk Anthracnose	Very Good

PLANT CHARACTERISTICS

Plant Height 2
Stalk Strength1.5
Root Strength 1.5
Staygreen
Emergence 2.5
Stress Tolerance

EAR CHARACTERISTICS

Ear Type Semi-Fixed	1
Ear Height Medium	1
Drydown 2.5	
Test Weight 1.5	
Shelling Ease Very Goo	(

DISEASE RATINGS

Northern Corn	Leaf Blight	2	. 5
Gray Leaf Spot			2





