

# SILAGE CORN

BETTER GENETICS.  
BETTER PRODUCTIVITY.  
BETTER PROFITABILITY.

**SEEDWAY**  
FARM SEED

**SW 6999 3000GT**



**Agrisure 3000GT**

**LIBERTY LINK**  
IONITE HERBICIDE TOLERANT

## HIGHLIGHTS

**114/113 DAYS<sup>RM</sup>**  
Northern Rating / Southern Rating

- Consistent high yield punch in testing and first year introduction on grower fields
- Agrisure® 3000GT trait package with corn borer and corn rootworm protection
- Good farm agronomics with excellent late season health and grain quality
- Consistency ear development with down row, well suited for corn after corn acres
- A Mid-Atlantic Gray Leaf Spot tolerant option

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	×	×	×

	CORN BORER	CORN ROOTWORM
Insect Trait Protection	×	×

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System		×	×

C. EARWORM	BL. CUTWORM	W.B. CUTWORM
×		

## 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 Blight .....2  
Southern Corn Leaf Blight .....1.5  
Gray Leaf Spot .....2  
Other: Strong performer when Gray is a problem

## PLANT CHARACTERISTICS

Seedling Vigor .....3.5  
Plant Height .....2.5  
Stalk Strength .....2  
Root Rating .....3  
Staygreen .....3  
Silage Yield .....3  
Grain Digestibility .....2.5  
Fiber Digestibility .....3.5

## EAR CHARACTERISTICS

Ear Type .....Semi-flex  
Ear Height .....Medium  
Kernel Rows .....16

## MANAGEMENT

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

