

SILAGE CORN

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.

SEEDWAY
FARM SEED

SW 3937BMR



HIGHLIGHTS

- Medium yield potential with elevated silage digestibility
- Non-Gmo brown midrib bm3 gene
- Exceptional roots and good bmr agronomics for a truly early brown midrib hybrid
- Consistently superb silage digestibility with elevated animal intake potential

94/92 DAYS^{RM}
Northern Rating / Southern Rating

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value			×

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System	3937		

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 Blight3
Southern Corn Leaf Blightn/a
Gray Leaf Spot4.5
Other:

PLANT CHARACTERISTICS

Seedling Vigor3
Plant Height3
Stalk Strength3
Root Rating2
Staygreen3.5
Silage Yield2.5
Grain Digestibility1.5
Fiber Digestibility1

EAR CHARACTERISTICS

Ear TypeSemi-Flex
Ear HeightMedium, Lower
Kernel Rows16

MANAGEMENT

PopulationM-H (28,000 - 32,000)
Rotated AcreAverage*
Corn After CornBelow Average
Fungicide Response.....Above Average
* Compared with other bmr hybrid

