

# GRAIN CORN

BETTER GENETICS.  
BETTER PRODUCTIVITY.  
BETTER PROFITABILITY.

**SEEDWAY**  
FARM SEED

**SW 3768 GENSS  
(RIB)**

RIB COMPLETE™

**Roundup  
Ready<sup>2</sup>**  
TECHNOLOGY

**LIBERTY  
LINK**

## HIGHLIGHTS

- Big grain yield potential with solid Eastern US adpatation
- SmartStax (RIB) for broad acre use in longer corn rotations
- Must try grain hybrid
- Solid agronomics round out this leading product - good for high residue acres

**95/ 94 DAYS<sup>RM</sup>**

Northern Rating / Southern Rating

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	×	×	×

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System		3768	3768

	CORN BORER	CORN ROOTWORM
Insect Trait Protection	×	×

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

OTHER:  
No refuge requirements  
Early medium SStax with good  
plant height

## 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			

## PLANT CHARACTERISTICS

Seedling Vigor	2.5
Plant Height	3
Stalk Strength	2
Root Rating	3
Staygreen	2

## EAR CHARACTERISTICS

Ear Type	Semi-fixed
Ear Height	Medium
Kernel Rows	16-18
Drydown	2
Test Weight	2

## DISEASE RATINGS

Northern Corn Leaf Blight	2.5
Southern Corn Leaf Blight	n/a
Gray Leaf Spot	4
Other: Rust tolerant in multiple easter years/tests	

## MANAGEMENT

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





Agrisure® is a trademark of a Syngenta Group Company. Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

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**ALWAYS READ AND FOLLOW DIRECTIONS FOR USE ON PESTICIDE LABELING. IT IS A VIOLATION OF FEDERAL AND STATE LAW to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® Soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. IN CROP USES MAY NOT BE APPROVED IN ALL STATES.** Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® Soybeans.

Roundup Ready 2 Xtend® Soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your Monsanto dealer or refer to Monsanto's Technology Use Guide for recommended weed control programs. B.t. products may not yet be registered in all states. Check with your Monsanto representative for the registration status in your state.

**IMPORTANT IRM INFORMATION:** RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. SmartStax® RIB Complete® corn blend is not allowed to be sold for planting in the Cotton-Growing Area. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements. DroughtGard® Hybrids with RIB Complete® corn blend the refuge seed may not always contain DroughtGard® Hybrids trait.

**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** Roundup Ready® technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate.

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