

## R109R5-D

109 RM

Also available as: Agrisure® Above



### HIGHLIGHTS

- Durable hybrid with excellent roots
- Semi-fixed ear with rugged soil type durability
- High populations

### NOTES

### POSITIONING GUIDELINES

Irrigated/Productive Fields  
Average/Variable Fields  
Less Productive/Stress Prone Fields  
Cold Soils/No-Till  
Delayed Harvest  
Move South/Early Hybrid  
Move North/Full Season Hybrid  
Silage Appeal  
General Adaptation West  
General Adaptation Central  
General Adaptation East



### GENERAL CHARACTERISTICS

Plant Height	Medium-Tall
Ear Height	Medium
Ear Type	Semi-Fixed
Vigor	7
Dry Down	6
Disease Tolerance	8
Tar Spot	8
Roots	7
Stalks	8
Minimum Till	8
Test Weight	8
Population	34-37k
Herbicide Sensitivity	NR
Optional Planting Range	28,000-36,000
Kernel Rows	16-18
Cob Color	Red
Staygreen	●
Northern Corn Leaf Blight	★
Southern Corn Leaf Blight	NA
GLS	★
Southern Rust	●
Gloss' Wilt	★

#### KEY Positioning/Characteristics

- ★ Highly recommended/Predicted above average
- Recommended/Predicted average
- ◐ Use caution/Predicted below average
- Not recommended
- ■ Data not available

Ratings: 1-9, 9 = Best

NA: Data not available

NR: Not rated



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

**Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.** Agrisure® Above, Duracade®, DuracadeViptera™, and Viptera®, are trademarks of a Syngenta Group Company. More information about Duracade® is available at [www.biotradestatus.com](http://www.biotradestatus.com).  
**LIBERTY LINK** 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, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.



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