

R107D5-V

107 RM



HIGHLIGHTS

- Robust yield
- Big plant type
- Industry leading tar spot tolerance
- Moderate populations for optimum performance

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	Tall
Ear Height	High
Ear Type	Flex
Vigor	9
Dry Down	7
Disease Tolerance	8
Tar Spot	9
Roots	8
Stalks	8
Minimum Till	8
Test Weight	6
Population	29-34k
Herbicide Sensitivity	NR
Optional Planting Range	26,000-38,000
Kernel Rows	14-16
Cob Color	Red
Staygreen	★
Northern Corn Leaf Blight	●
Southern Corn Leaf Blight	★
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.

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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