



R111C5-C

111 RM

HIGHLIGHTS

- Consistent yield across all soil types
- Excellent test weight
- Very good disease resistance
- Moderate plant type with excellent tonnage if needed

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-Flex
Vigor	8
Dry Down	8
Disease Tolerance	8
Tar Spot	8
Roots	7
Stalks	8
Minimum Till	8
Test Weight	8
Population	33-36k
Herbicide Sensitivity	NR
Optional Planting Range	28,000-36,000
Kernel Rows	16
Cob Color	Pink
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

NOTES