

C667SS-RIB

C667



CONVENTIONAL

112 DAYS

Standability	8
Drydown	7
Test Weight	9
Staygreen	7
Early Vigor	8



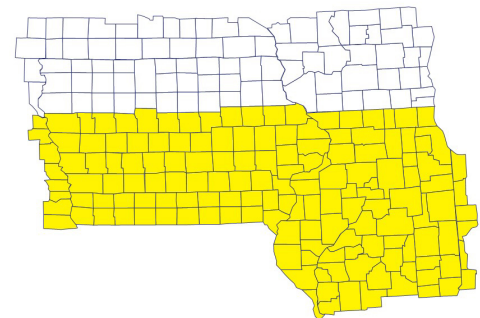
- » Strong yields, heavy test weight
- » Responds to high management in ideal and variable conditions
- » Tremendous all around hybrid
- » Especially suited for the southern half of Iowa and Illinois

GENERAL CHARACTERISTICS

Planting Rate	32-37
Ear Type	Semi-Flex
Plant Height	Medium Tall
Ear Height	Medium
Stalk Strength	Very Good
Root Strength	Excellent
Black Layer	Medium
Grey Leaf Spot	Very Good
Goss's Wilt	Very Good
Northern Corn Leaf Blight	Very Good
Tar Spot	Very Good

HYBRID MANAGEMENT ADVICE AND POSITIONING

Stress Tolerance Rating	Very Good
Adapted Zones (Grain)	3,4
Adapted Zones (Silage)	3,4
Light Soils	R
Poorly Drained Soils	HR
Corn-on-Corn	HR
No Till Cold Soils	R
High Disease Pressure	HR
High Fertil./Yield Environ.	HR
Marginal Fertility	R
15-24 Inch Rows	R
Adapted to Delayed Harvest	HR
Response to Fungicides	Very Good
Growth Regulators	A
Sulfonylureas	A
Pigment Inhibitors	A



NOTES

Physotherma Node Breakage =
 Anthracnose Stalk Rot Trait = All

8-9 = Excellent 7 = Very Good 6 = Good 5 = Average 3-4 = Below Average 1-2 = Poor | HR = Highly Recommended R = Recommended C = Caution N/A = Not Available

