# **CORN PRODUCT DATA**





Relative Maturity Range 88 - 91							
Harvest Population Wide Row Narrow Row 100% 105%	<i>GDU</i> 2315						
Glyphosate Tolerant Yes	Glufosinate Tolerant Yes						

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Stine 9215-20 brand corn is a high-yielding line that performs best when placed on average- to high-yield soils and boasts excellent agronomics for strong season-long performance.

- Above-ground insect protection
- Excellent stalks and root structure
- Positive response to fungicide application
- Taller plant type with good silage values

### DISEASE RESISTANCE

**Gray Leaf Spot** 

Southern Leaf Blight

Northern Leaf Blight

**Cold Emergence Rating** 

**Test Weight Rating** 

HP: Very High

#### Eye Spot **AGRONOMICS** 9 Stalk Rating Corn-on-Corn 8 Ear Flex S **Root Rating** 9 R **Drydown Rating** Cob Color 8 Ear Placement M Stress Rating

Goss' Wilt

Anthracnose

Plant Height

Common Rust

# PLANTING RECOMMENDATIONS

R

R

R

Sand

Loam

Clay

9

M

	NOTES:			

Wide Rows

Narrow Rows

R

R

## CHARACTERISTICS ARE RATED BASED ON THE FOLLOWING SCALE:

9

8

9: Strong 6: Average **HP**: Designated HP Corn∘ 8: Very Good 5: Below Average 7: Good

EAR FLEX: CORN-ON-CORN: HARVEST POPULATION: PLANT HEIGHT EAR PLACEMENT COB COLOR: Y: Yes S: Short F: Fixed R: Red L: Low S: Short N: No M: Medium S-M: Short to Medium S-M: Short to Medium SF: Semi-Fixed P: Pink WF: With Fungicide M: Medium M: Medium FL: Flex W: White H: High M-T: Medium to Tall SFL: Semi-Flex

T: Tall H: High

SAND, LOAM, CLAY, WIDE ROWS, NARROW ROWS & T-20 IN ROWS: HR: Highly Recommended, R: Recommended, NR: Not Recommended

M-H: Medium to High

