CORN PRODUCT DATA



STINE® **9818-32** *BRAND*

Relative Maturity Range 116 - 118		
Harvest Population Wide Row Narrow Row 100% 105%	<i>GDU</i> 2870	
Glyphosate Tolerant Yes	Glufosinate Tolerant Yes	





Stine 9818-32 brand corn is a full-season option with best-in-class aboveand below-ground insect protection. It offers excellent agronomics and dual herbicide modes of action for flexibility in weed control. 9818-32 is broadly adaptive across yield environments with great north to south adaptability.

• Taller plant type works well in all row widths

PLANTING RECOMMENDATIONS

• Excellent agronomic disease tolerance, including leaf disease protection

DISEASE RESISTANCE

9 Sand R Wide Rows Н **Gray Leaf Spot** 9 Goss' Wilt Н R Southern Leaf Blight 8 Anthracnose 8 Loam Narrow Rows Clay R Northern Leaf Blight 8 Common Rust Eye Spot

AGRONOMICS

Stalk Rating	9	Corn-on-Corn	W
Root Rating	9	Ear Flex	S
Drydown Rating	9	Cob Color	R
Stress Rating	8	Ear Placement	M
Cold Emergence Rating	9	Plant Height	T
Test Weight Rating	9		

NOTES:

CHARACTERISTICS ARE RATED BASED ON THE FOLLOWING SCALE:

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

T: Tall

PLANT HEIGHT HARVEST POPULATION: EAR PLACEMENT EAR FLEX: COB COLOR: R: Red L: Low S: Short S: Short F: Fixed M: Medium S-M: Short to Medium S-M: Short to Medium SF: Semi-Fixed P: Pink M: Medium M: Medium FL: Flex W: White H: High M-T: Medium to Tall SFL: Semi-Flex HP: Very High M-H: Medium to High

H: High

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



Y: Yes

N: No

CORN-ON-CORN:

WF: With Fungicide