



CORN PRODUCT DATA



STINE[®] MX709-E+ BRAND

StineGT



Stine MX709-E+ Blend brand corn is broadly adaptive across yield environments. It has the same base genetics as the MX709 family that works great for those acres where growers are seeking a high-oil option. MX709-E+ Blend features a medium plant/ear structure with strong roots and stalks that can handle variable soil types and gently rolling hills. It could also work for the silage market by planting 5% higher populations. This is a blend, so a percentage of the plants in the field will have different plant structures. It also features an industry-leading fungicide and insecticide treatment.

Relative Maturity Range		110 - 112
Harvest Population		GDU
Wide Row 100%	Narrow Row 105%	2800
Glyphosate Tolerant		Glufosinate Tolerant
Yes		No

DISEASE RESISTANCE

Gray Leaf Spot	7	Goss' Wilt	7
Southern Leaf Blight	8	Anthraxnose	8
Northern Leaf Blight	8	Common Rust	7
Eye Spot	7		

PLANTING RECOMMENDATIONS

Sand	R	Wide Rows	R
Loam	HR	Narrow Rows	R
Clay	R		

AGRONOMICS

Stalk Rating	9	Corn-on-Corn	N
Root Rating	8	Ear Flex	SFL
Drydown Rating	8	Cob Color	P
Stress Rating	7	Ear Placement	M
Cold Emergence Rating	8	Plant Height	M
Test Weight Rating	7		

NOTES:

CHARACTERISTICS ARE RATED BASED ON THE FOLLOWING SCALE:

9: Strong 6: Average ENHANCED OIL PROFILE
 8: Very Good 5: Below Average
 7: Good

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

Stine is a brand name: brand number identifies item not variety.

Data and information provided here is current as of 2025 season, and is subject to change without notice. Yield results and scoring based on past performance; results may vary. Always read and follow label directions.

