



CORN PRODUCT DATA



STINE® **NEW** MX752-32-E+ BRAND



Stine MX752-32-E+ Blend brand corn is a great option for high oil corn-on-corn acres. It features best-in-class above- and below-ground insect protection and is widely adapted throughout its maturity zone and north. It has the same base genetics as our 9752 family blended with a high oil pollinator. This is a blend, so a percentage of the plants in the field will have different plant structures.

- Above-ground insect protection
- Broadly adaptive across yield environments
- Taller plant type works well in all row widths
- Fungicide recommended for corn-on-corn operations

Relative Maturity Range		111 - 113
Harvest Population		GDU
Wide Row 100%	Narrow Row 110%	2800
Glyphosate Tolerant		Glufosinate Tolerant
Yes		No

DISEASE RESISTANCE

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

AGRONOMICS

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

PLANTING RECOMMENDATIONS

Sand	R	Wide Rows	R
Loam	H	Narrow Rows	R
Clay	R		

NOTES:

CHARACTERISTICS ARE RATED BASED ON THE FOLLOWING SCALE:

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

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-H: Medium to High	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

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.

