



# CORN PRODUCT DATA



## STINE® **NEW** MX481-G BRAND



Stine MX481-G brand corn has shown outstanding, stable yield performance potential and is designed to perform best at increased planting populations. These new, proven Stine genetics have consistently performed at over 110% (110.6%) in 3 years of Elite Yield Trials testing, with a 5.7% advantage over competitive products. This is an excellent, widely adapted choice for all row widths with very good root and stalk strength, stress tolerance, and medium-tall plant height and semi-fixed ear placement that help optimize yield in higher planting populations.

Relative Maturity Range		97 - 99
Harvest Population		GDU
Wide Row	Narrow Row	2430
105%	110%	
Glyphosate Tolerant		Glufosinate Tolerant
Yes		No

### DISEASE RESISTANCE

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

### PLANTING RECOMMENDATIONS

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

### AGRONOMICS

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

### NOTES:

#### CHARACTERISTICS ARE RATED BASED ON THE FOLLOWING SCALE:

9: Strong  
8: Very Good  
7: Good

6: Average  
5: Below Average



ENHANCED OIL PROFILE

#### HARVEST POPULATION:

L: Low  
M: Medium  
H: High  
HP: Very High

#### PLANT HEIGHT

S: Short  
S-M: Short to Medium  
M: Medium  
M-T: Medium to Tall  
T: Tall

#### EAR PLACEMENT

S: Short  
S-M: Short to Medium  
M: Medium  
M-T: Medium to Tall  
H: High

#### EAR FLEX:

F: Fixed  
SF: Semi-Fixed  
FL: Flex  
SFL: Semi-Flex

#### COB COLOR:

R: Red  
P: Pink  
W: White

#### CORN-ON-CORN:

Y: Yes  
N: No  
WF: With Fungicide

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.

**STINE HAS YIELD**