

MX SERIES CORN BY STINE® PRODUCT DATA

Stine® MX302-G BRAND

Hybrid Corn (95 day / GDD 2400)







FEATURES/BENEFITS

- 95–97 days relative maturity (2400 GDU)
- Performs best at higher planting populations
- Yielded 102.7% of trial average in 2-year average Stine Early Elite Trials
- Post emergence application of glyphosate not recommended
- Industry-leading fungicide and insecticide treatment

DISEASE RESISTANCE

Gray Leaf Spot 7 Goss' Wilt

Southern Leaf Blight - Anthracnose

Northern Leaf Blight 8 Common Rust

Eye Spot -

AGRONOMICS

 Stalk Rating
 8
 Drydown
 9

 Root Rating
 7
 Test Weight
 7

 Early Plant Vigor

Notes:			

AGRONOMICS

 Corn-on-Corn
 Yes with Fungicide
 Cob Color
 Pink

 Ear Flex
 Semi-Fixed
 Ear Height

 Kernel Rows
 Plant Height
 Short

PLANTING RECOMMENDATIONS

SandRecommendedWide RowsRecommendedLoamHighly RecommendedNarrow RowsHighly RecommendedClayRecommendedT-20" Rows-

RECOMMENDED PLANTING POPULATION FACTOR

 30" or Wider
 105% of Normal

 Narrow Rows
 110% of Normal

T-20" Rows -

