

STINE® CORN PRODUCT DATA



Stine® 9752-32 BRAND

Hybrid Corn (111 day / GDD 2800)









FEATURES/BENEFITS

- 111–113 days relative maturity (2800 GDU)
- Best-in-class below-ground insect protection
- Broadly adaptive across yield environments
- Fungicide recommended for cornon-corn operations
- Best-in-class above-ground insect control
- Glyphosate and glufosinate tolerant
- Taller plant type works well in all row widths

DISEASE RESISTANCE

Gray Leaf Spot7Goss' Wilt8Southern Leaf Blight7Anthracnose7Northern Leaf Blight7Common Rust7Eye Spot7

AGRONOMICS

Stalk Rating8Drydown8Root Rating8Test Weight8Early Plant Vigor-

Notes:			

AGRONOMICS

 Corn-on-Corn
 Yes with Fungicide
 Cob Color
 Red

 Ear Flex
 Semi-Flex
 Ear Height

 Kernel Rows
 Plant Height
 Tall

PLANTING RECOMMENDATIONS

SandRecommendedWide RowsRecommendedLoamHighly RecommendedNarrow RowsRecommendedClayRecommendedT-20" Rows-

RECOMMENDED PLANTING POPULATION FACTOR

 30" or Wider
 100% of Normal

 Narrow Rows
 110% of Normal

T-20" Rows