STINE® CORN PRODUCT DATA

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Stine®
9739E-20 BRAND

Hybrid Corn (112 day / GDD 2800)

Agrisure Viptera 3110

LIBERTY LINK®

FEATURES/BENEFITS

- *112–114 days relative maturity (2800 GDD)*
- *Glyphosate and glufosinate tolerant*
- *Very good top-end yield performance*
- *Performs best on loam type soils*
- *Best-in-class above-ground insect control*
- *Very good leaf disease tolerance*
- *Responds to late-season nitrogen and sulfur*

DISEASE RESISTANCE

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

AGRONOMICS

Stalk Rating	*9*	**Drydown**	*7*
Root Rating	*9*	**Test Weight**	*6*
Early Plant Vigor	-		

Notes: _____

AGRONOMICS

Corn-on-Corn	*Yes with Fungicide*	**Cob Color**	*Pink*
Ear Flex	*Semi-Flex*	**Ear Height**	-
Kernel Rows	-	**Plant Height**	*Medium*

PLANTING RECOMMENDATIONS

Sand	*Not Rec*	**Wide Rows**	*Recommended*
Loam	*Highly Recommended*	**Narrow Rows**	*Recommended*
Clay	*Recommended*	**T-20" Rows**	*Recommended*

RECOMMENDED PLANTING POPULATION FACTOR

30" or Wider	*100% of Normal*
Narrow Rows	*110% of Normal*
T-20" Rows	*120% of Normal*

Data and information provided here is current as of 2021 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