



# STINE® CORN PRODUCT DATA

## Stine® 9813-G BRAND

Hybrid Corn (115 day / GDD 2850)



### FEATURES/BENEFITS

- 115–117 days relative maturity (2850 GDD)
- Slightly later version of Stine® 9808E brand genetic family
- Works well in all row configurations
- Glyphosate tolerant
- Responds to higher populations
- May benefit from a fungicide application

### DISEASE RESISTANCE

Gray Leaf Spot	7	Goss' Wilt	8
Southern Leaf Blight	9	Anthracnose	7
Northern Leaf Blight	8	Common Rust	7
Eye Spot	7		

### AGRONOMICS

Stalk Rating	8	Drydown	7
Root Rating	8	Test Weight	8
Early Plant Vigor	-		

Notes: \_\_\_\_\_

---

---

---

---

### AGRONOMICS

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

### PLANTING RECOMMENDATIONS

Sand	Recommended	Wide Rows	Recommended
Loam	Highly Recommended	Narrow Rows	Highly Recommended
Clay	Recommended	T-20" Rows	Highly Recommended

### RECOMMENDED PLANTING POPULATION FACTOR

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