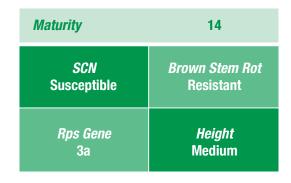
## **SOYBEAN PRODUCT DATA**



# **STINE**® 14EE13 BRAND





14EE13 brand is a non-SCN resistant line yet demonstrates high-yield potential in a wide range of environments. 14EE13 brand does well against Sclerotinia white mold but offers just average iron deficiency chlorosis protection. 14EE13 brand acts a little later than a 14 maturity, so its movement to the south works well.

#### **DISEASE RESISTANCE**

Very Good Phytophthora IDC/Salt Average SDS Average + SWM Good Stem Canker Resistant Frogeye Leafspot Susceptible Root Knot Nematode Susceptible

#### **AGRONOMICS**

Emergence Very Good Standability Good Flower **Purple** Pubescence Gray Hilum Buff Chloride Includer Sulfonylurea Tolerant

### **NOTES:**

STANDABILITY PHYTOPHTHORA ROOT ROT (PRR) IRON DEFICIENCY CHLOROSIS (IDC)

SUDDEN DEATH SYNDROME (SDS) SCLEROTINIA WHITE MOLD (SWM)

S: Strong VG: Very Good G: Good AV: Average

**EMERGENCE** 

NR: Not Recommended

SCLEROTINIA WHITE MOLD (SWM)

S+ = Strong +S = StrongG + = Good +G = GoodAVG + = Average + AVG = Average

HEIGHT:

S: Short

M: Medium

MS: Moderately Short

MT: Moderately Tall

T: Tawny

G: Gray

FLOWER:

P: Purple

W: White

S: Susceptible MS: Moderate Susceptibility

MT: Moderate Tolerance

HR: Heterozygous

BROWN STEM ROT, SOYBEAN CYST NEMATODE, STEM CANKER, FROGEYE LEAF SPOT AND ROOT KNOT NEMATODE:

MR: Moderate Resistance

HILUM:

PUBESCENCE: CHLORIDE: BI: Black Tn: Tan SI: Salt Includer Lt: Light Tawny lb: Imperfect Black SI: Slate SE: Salt Excluder Br: Brown Gr: Gray HR: Heterozygous

R: Resistant

P: Peking

Bf: Buff

**STINE HAS YIELD**