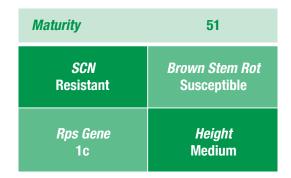
SOYBEAN PRODUCT DATA



STINE® 51EG23 BRAND





51EG23 brand is one of the highest-yielding lines in the lineup, coming in at 112.3% of trend. 51EG23 brand outyielded 51EE20 brand by 5%, which shows its massive yield potential. 51EG23 brand works in a wide range of environments and row spacings. For best results, avoid applications where iron deficiency is a concern.

DISEASE RESISTANCE

Phytophthora Very Good IDC/Salt Average SDS SWM Stem Canker Resistant

Frogeye Leafspot Susceptible Root Knot Nematode Susceptible

AGRONOMICS

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

NOTES:

EMERGENCE 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

NR: Not Recommended

SCLEROTINIA WHITE MOLD (SWM)

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

AVG = Average HEIGHT: FLOWER:

S: Short P: Purple MS: Moderately Short W: White M: Medium MT: Moderately Tall

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

S: Susceptible MS: Moderate Susceptibility MT: Moderate Tolerance

R: Resistant P: Peking HR: Heterozygous

MR: Moderate Resistance

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

Bf: Buff

PUBESCENCE:

Lt: Light Tawny

T: Tawny

G: Gray

