SOYBEAN PRODUCT DATA









Stine 18EJ02 brand sets a new standard for yield potential in the lategroup 1 maturity averaging 112% of yield trend in Stine's Elite Yield Trials. 18EJ02 excels in narrow rows at high populations with very good standability. If height is a concern, place it on light, sandier soils. Consider a seed treatment if planting early and/or in poorly drained soils to provide an additional measure of protection against sudden death syndrome and Phytophthora root rot.

DISEASE RESISTANCE

Phytophthora Very Good IDC/Salt Average SDS Average SWM

Stem Canker Resistant Frogeye Leafspot Susceptible Root Knot Nematode Susceptible

AGRONOMICS

Emergence Very Good Standability Very Good Flower Purple Pubescence Gray Hilum Yellow Chloride Excluder Sulfonylurea Tolerant

NOTES:

EMERGENCE STANDABILITY

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

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

NR: Not Recommended

IN ENHANCED OIL PROFILE

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

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

HEIGHT: FI OWER: S: Short P: Purple W: White MS: Moderately Short

MT: Moderately Tall T: Tall

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

S: Susceptible MS: Moderate Susceptibility MT: Moderate Tolerance

MR: Moderate Resistance

R: Resistant P: Peking HR: Heterozygous

PUBESCENCE: HII UM: CHLORIDE: T: Tawny BI: Black TN: Tan SI: Salt Includer LT: Light Tawny IB: Imperfect Black SL: Slate SE: Salt Excluder BR: Brown G: Gray GR: Grav HR: Heterozygous BF: Buff

> SULFONYLUREA TOLERANT: STS: Tolerant



M: Medium