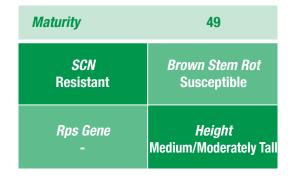
SOYBEAN PRODUCT DATA









49EH23 brand is another high-performing salt excluder in the late group 4 maturity. Moderately short to medium plant type with good tolerance to iron deficiency chlorosis, 49EH23 brand works well in wider row spacings, and Rps1c Phytophthora root rot resistance helps in poorly drained soils.

DISEASE RESISTANCE

Very Good Phytophthora IDC/Salt Average SDS Good SWM

Stem Canker Resistant Frogeye Leafspot Susceptible Root Knot Nematode Susceptible

AGRONOMICS

Emergence Very Good Standability Good/Very Good

Flower White

Pubescence **Light Tawny** Hilum Brown Chloride Excluder

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 PUBESCENCE: T: Tawny Lt: Light Tawny

G: Gray

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

S: Susceptible R: Resistant P: Peking MS: Moderate Susceptibility HR: Heterozygous MT: Moderate Tolerance MR: Moderate Resistance

HILUM: CHLORIDE: BI: Black Tn: Tan SI: Salt Includer lb: Imperfect Black SI: Slate SE: Salt Excluder

> Br: Brown Bf: Buff

> > **STINE HAS YIELD**

HR: Heterozygous

Gr: Gray