# SOYBEAN PRODUCT DATA

## STINE®
## 19EJ13 *BRAND*

| *Maturity* | 19 |
|---|---|
| *SCN* Resistant | *Brown Stem Rot* Resistant |
| *Rps Gene* 1c | *Height* Medium/Moderately Tall |

*Stine 19EJ13 brand is a high-yielding soybean line that provides strong sudden death syndrome tolerance in any row configuration and has the potential to get tall on heavier soils. It also has strong tolerance to Sclerotinia white mold and features Rps1c Phytophthora root rot resistance for protection on poorly drained soils.*

## DISEASE RESISTANCE

| | |
|---|---|
| Phytophthora | Very Good |
| IDC/Salt | Good |
| SDS | Strong |
| SWM | Strong |
| Stem Canker | Resistant |
| Frogeye Leaf Spot | Susceptible |
| Root Knot Nematode | Susceptible |

## AGRONOMICS

| | |
|---|---|
| Emergence | Very Good |
| Standability | Average/Good |
| Flower | Purple |
| Pubescence | Gray |
| Hilum | Imperfect Black |
| Chloride | Includer |
| 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

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

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

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

HEIGHT:
S: Short
MS: Moderately Short
M: Medium
MT: Moderately Tall
T: Tall

FLOWER:
P: Purple
W: White

PUBESCENCE:
T: Tawny
LT: Light Tawny
G: Gray

HILUM:
BL: Black
IB: Imperfect Black
BR: Brown
BF: Buff
TN: Tan
SL: Slate
GR: Gray

CHLORIDE:
SI: Salt Includer
SE: Salt Excluder
HR: Heterozygous

SULFONYLUREA TOLERANT:
STS: Tolerant

*Data and information provided here is current as of the 2026 season and is subject to change without notice. Yield results and scoring are based on past performance; results may vary. Always read and follow label directions.*

STINE HAS YIELD