



# SOYBEAN PRODUCT DATA

## STINE® NEW 20EH92 BRAND



<b>Maturity</b>		<b>20</b>
<b>SCN Resistant</b>	<b>Brown Stem Rot Resistant</b>	
<b>Rps Gene</b> -	<b>Height</b> Medium	

20EH92 brand is a high-yielding line with above-average oil content. 20EH92 brand combines protection against iron deficiency chlorosis and sudden death syndrome with built-in resistance to brown stem rot. 20EH92 brand is a bushy plant type that has very good standability and works well in a wide range of soil types. If planting in heavy, poorly drained soils, using a seed treatment is recommended.

### DISEASE RESISTANCE

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

### AGRONOMICS

Emergence	Very Good
Standability	Good/Very Good
Flower	Purple
Pubescence	Gray
Hilum	Imperfect Black
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 = Strong  
G+ = Good +  
G = Good  
AVG+ = Average +  
AVG = Average

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

#### 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

HILUM:  
Bl: Black  
Ib: Imperfect Black  
Br: Brown  
Bf: Buff

CHLORIDE:  
Tn: Tan  
Sl: Slate  
Gr: Gray  
SE: Salt Excluder  
HR: Heterozygous

Data and information provided here is current as of 2025 season, and is subject to change without notice. Yield results and scoring based on past performance; results may vary. Always read and follow label directions.

