



# SOYBEAN PRODUCT DATA

## STINE<sup>®</sup> 46EE20 BRAND



46EE20 brand is an in-line style soybean that works on a wide range of soil types. Podding is heavy on the main stem and tends to put clusters at the top of the plant. This brand has great eye appeal and is solid from top to bottom.

|                      |                                   |
|----------------------|-----------------------------------|
| <b>Maturity</b>      | <b>46</b>                         |
| <b>SCN Resistant</b> | <b>Brown Stem Rot Susceptible</b> |
| <b>Rps Gene -</b>    | <b>Height Medium</b>              |

### DISEASE RESISTANCE

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

### AGRONOMICS

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

### NOTES:

|                                 |                              |   |                  |                     |                   |
|---------------------------------|------------------------------|---|------------------|---------------------|-------------------|
| EMERGENCE                       | SCLEROTINIA WHITE MOLD (SWM) | BROWN STEM ROT, SOYBEAN CYST NEMATODE, STEM CANKER, FROGEYE LEAF SPOT AND ROOT KNOT NEMATODE: |                  |                     |                   |
| STANDABILITY                    | S+ = Strong +                | S: Susceptible  | R: Resistant     |                     |                   |
| PHYTOPHTHORA ROOT ROT (PRR)     | S = Strong                   | MS: Moderate Susceptibility   | P: Peking        |                     |                   |
| IRON DEFICIENCY CHLOROSIS (IDC) | G+ = Good +                  | MT: Moderate Tolerance  | HR: Heterozygous |                     |                   |
| SUDDEN DEATH SYNDROME (SDS)     | G = Good                     | MR: Moderate Resistance   |                  |                     |                   |
| SCLEROTINIA WHITE MOLD (SWM)    | AVG+ = Average +             |   |                  |                     |                   |
| S: Strong                       | AVG = Average                |   |                  |                     |                   |
| VG: Very Good                   | HEIGHT:                      | FLOWER:   | PUBESCENCE:      | HILUM:              | CHLORIDE:         |
| G: Good                         | S: Short                     | P: Purple   | T: Tawny         | Bl: Black           | Tn: Tan           |
| AV: Average                     | MS: Moderately Short         | W: White  | Lt: Light Tawny  | Ib: Imperfect Black | Sl: Salt Includer |
| NR: Not Recommended             | M: Medium                    |   | G: Gray          | Br: Brown           | SE: Salt Excluder |
|                                 | MT: Moderately Tall          |   |                  | Bf: Buff            | HR: Heterozygous  |
|                                 | T: Tall                      |   |                  |                     |                   |

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.

