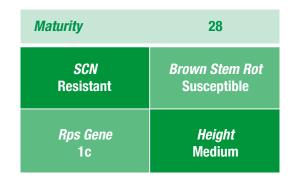
SOYBEAN PRODUCT DATA



STINE® 28M32 BRAND



PREMIUM | HISTORY CONTROL OF THE PROPERTY OF T

Stine 28M32 brand is the most consistent, well-rounded conventional soybean in Stine's lineup. It handles nearly any farming strategy but does especially well in higher-population, narrow-row environments. Strong ratings against sudden death syndrome mean you can plant this early, and Rps1c Phytophthora root rot resistance adds a measure of protection on poorly drained soils.

DISEASE RESISTANCE

Phytophthora Very Good IDC/Salt Good SDS Strong SWM - Resistant

Frogeye Leafspot Susceptible
Root Knot Nematode Susceptible

AGRONOMICS

Emergence Very Good
Standability Good
Flower Purple
Pubescence Tawny
Hilum Black/Buff
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

ENHANCED OIL PROFILE

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

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

HEIGHT: FLOWER: S: Short P: Purple MS: Moderately Short W: White

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

BF: Buff

MR: Moderate Resistance

AND ROOT KNOT NEMATO R: Resistant

P: Peking HR: Heterozygous

PUBESCENCE: HILUM: CHLORIDE:
T: Tawny BL: Black TN: Tan SI: Salt Includer
LT: Light Tawny IB: Imperfect Black SL: Slate SE: Salt Excluder
G: Gray BR: Brown GR: Gray HR: Heterozygous

SULFONYLUREA TOLERANT: STS: Tolerant



M: Medium