



// PLANT. HARVEST. PROFIT.

MATURITY GROUP
4.8

SX 4826E3

NEW FOR 2027!

Enlist E3® Soybeans

Delivering phenomenal yields in our 2025 research trials, this variety stands out for its consistent performance and adaptability. Highly recommended for filling wide rows, it offers strong plant performance across diverse planting systems. A proven defensive package includes tolerance to Phytophthora, Root Knot Nematode, Frogeye Leaf Spot, and Stem Canker, providing confidence across a range of disease pressures. It performs well on high-yielding, variable, and drought-prone acres, maintaining stability when conditions fluctuate. An excellent addition to the portfolio, this variety is well suited for high salt-stress acres and serves as a strong double-crop option after wheat due to its STS tolerance.

// PLANT CHARACTERISTICS

PLANT HEIGHT	MT
PLANT TYPE	MB
PUBESCENCE	G
HILUM COLOR	BU
FLOWER COLOR	W
SCN	R3, MR14
SCN GENE	PI88788
PHYTOPHTHORA GENE	Rps1c, Rps3a
STANDABILITY	6
STRESS TOLERANCE	8
EMERGENCE	7

// DISEASE RATINGS

WHITE MOLD	NR
BROWN STEM ROT	NR
SUDDEN DEATH SYNDROME	7
PHYTOPHTHORA FIELD TOL.	7
FROGEYE LEAF SPOT	8

// POSITIONING

PLANTING DATE		PRODUCTIVITY LEVEL		TILLAGE TYPE		SOIL TEXTURE	
EARLY	7	LOW	9	FULL TILLAGE	9	DRYLAND	9
ON TIME	9	MEDIUM	9	MINIMUM	9	IRRIGATION	9
DOUBLE CROP LATE	9	HIGH	9	NO-TILL	8	CLAY	7
						SHALE/THIN	9
						SANDY	9
						LOAMY	9
						GRAVEL	9

KEY

RATINGS	PLANT HEIGHT	PLANT TYPE	PUBESCENCE
9 = BEST	T = TALL	M = MEDIUM	TW = TAWNY
R = RESISTANT	MT = MEDIUM - TALL	MB = MEDIUM - BUSHY	LT = LIGHT TAWNY
NG = NO GENE	M = MEDIUM	B = BUSHY	G = GRAY
NR = NOT RATED			

FLOWER COLOR	HILUM COLOR
W = WHITE	Y = YELLOW
P = PURPLE	BL = BLACK
	IB = IMPERFECT BLACK
	Bu = BUFF
	Br = BROWN



STS®
herbicide tolerant trait

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