



// PLANT. HARVEST. PROFIT.

MATURITY GROUP
2.8

SG 285c

Conventional

The best Late-Group II conventional soybean available. a conventional variety that carries the STS trait for herbicide tolerance. No need to be picky on placement works well across most soil types, environments, and yield levels.

// PLANT CHARACTERISTICS

PLANT HEIGHT	M
PLANT TYPE	MB
PUBESCENCE	LT
HILUM COLOR	BL
FLOWER COLOR	P
SCN	R3, MR14
SCN GENE	PI88788
PHYTOPHTHORA GENE	None
STANDABILITY	7
STRESS TOLERANCE	7
EMERGENCE	7

// DISEASE RATINGS

WHITE MOLD	NR
BROWN STEM ROT	NR
SUDDEN DEATH SYNDROME	7
PHYTOPHTHORA FIELD TOL.	6
FROGEYE LEAF SPOT	NR

// 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	3	HIGH	9	NO-TILL	9	CLAY	9
						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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