

MATURITY GROUP 5 5

SG 5585XTF

NEW FOR 2026!

XtendFlex® Soybeans

Medium tall, medium bushy tawny plants bring top yields to any acre. Got Nematodes? No problem. Multiple modes of resistance for SCN and Root Knot nematodes including Peking derived SCN resistance. This determinant variety's agronomic achievements also include very good emergence and standability.

// PLANT CHARACTE	RISTICS		
PLANT HEIGHT	MT		
PLANT TYPE	MB		
PUBESCENCE	TW		
HILUM COLOR	BL		
FLOWER COLOR	W		
SCN	R1, R3, MR14		
SCN GENE	Peking		
PHYTOPHTHORA GENE	None		
STANDABILITY	7		
STRESS TOLERANCE	7		
EMERGENCE	7		

// DISEASE RATINGS	
WHITE MOLD	5
BROWN STEM ROT	S
SUDDEN DEATH SYNDROME	6
PHYTOPHTHORA FIELD TOL.	5
FROGEYE LEAF SPOT	7

//	POSITIONIN	G							
PLANT	ING DATE		PRODUC	TIVITY LEVEL		TILLAGE TYPE		SOIL TEXTURE	
EARLY		7	LOW	8		FULL TILLAGE	9	DRYLAND	7
ON TIME		9	MEDIUM	9		MINIMUM	9	IRRIGATION	9
DOUB	LE CROP LATE	9	HIGH	9		NO-TILL	7	CLAY	9
			-					SHALE/THIN	8
KEY	RATINGS PLA		PLANT HEIGHT PLANT TY		YPE PUBESCENCE	PURFSCENCE		SANDY	8
		9 = BEST T = TALL R = RESISTANT MT = MEDIUM - TALL NG = NO GENE M = MEDIUM		-				LOAMY	9
				M = MEDIUM UM - TALL MB = MEDIUM - BUSHY	SHY	TW = TAWNY LT = LIGHT TAWNY G = GRAY		GRAVEL	8
	NG = NO GENE NR = NOT RATED			B = BUSHY					
	FLOWER COLOR		HILUM COLOR					W TEND	FIFX





W = WHITE

P = PURPLE

Y = YELLOW

BL = BLACK

Bu = BUFF Br = BROWN

IB = IMPERFECT BLACK