

SOYBEANS

NEW

Trait	Relative maturity	AGRONOMIC CHARACTERISTICS											FIELD PERFORMANCE									DISEASE TOLERANCE										
		Emergence	Plant height	Plant type	Standability	Stress tolerance	Flower	Pubescence	Podwall	Hilum	Salt	Fine soil	Medium soil	Coarse soil	Poorly-drained soil	Narrow row	Wide row	No-till	Low yield environment	High yield environment	PRR gene	PRR	SCN	Iron deficiency chlorosis	Brown stem rot	White mold	SDS	S. root knot	Frogeye leaf spot	S. stem canker		
Allegiant 009F23	XtendFlex	0.09	1	M	MB	2	2	P	T	BL	BL	Includer	VG	VG	VG	G	VG	VG	VG	VG	E	Rps1k	6	Sus.	3	R	4	-	-	-	-	Allegiant 009F23
Allegiant 009F47N	XtendFlex	0.09	2	MT	MB	3	3	P	G	BL	BF	Includer	VG	VG	VG	VG	E	VG	VG	VG	VG	Rps1c	5	PI 88788	2	-	-	-	-	-	-	Allegiant 009F47N
Allegiant 01F24N	XtendFlex	0.1	3	MT	MB	3	3	P	LT	BR	BL	Includer	VG	VG	VG	VG	G	VG	E	E	E	Rps1c	5	PI 88788	2	MR	4	-	-	-	-	Allegiant 01F24N
Allegiant 02F96N	XtendFlex	0.2	2	MT	MB	4	2	P	T	BR	BL	Includer	VG	VG	VG	G	VG	VG	E	VG	VG	Rps1c	5	PI 88788	2	MR	5	-	-	-	-	Allegiant 02F96N
Allegiant 05F54N	XtendFlex	0.5	2	MT	MB	3	3	P	G	BR	IB	Includer	VG	VG	VG	E	VG	VG	VG	E	E	Rps1c	4	PI 88788	2	R	3	-	-	-	-	Allegiant 05F54N
Allegiant 07F36N	XtendFlex	0.7	1	MT	MB	3	3	P	LT	BR	BL	Includer	VG	E	VG	VG	E	E	E	VG	E	Rps1c	4	PI 88788	2	MR	3	5	-	-	-	Allegiant 07F36N
Allegiant 09F16N	XtendFlex	0.9	2	M	I	2	3	P	LT	TN	BL	Includer	VG	E	E	VG	VG	E	E	E	E	Rps1c	3	PI 88788	3	MR	3	4	-	-	-	Allegiant 09F16N
Allegiant 14F35N	XtendFlex	1.4	2	MT	MB	3	2	P	G	TN	IB	Includer	VG	VG	VG	E	VG	VG	VG	VG	E	Rps1c Rps3a	2	PI 88788	5	R	3	4	-	-	-	Allegiant 14F35N
Allegiant 22F82N	XtendFlex	2.2	3	MT	I	3	2	P	G	TN	IB	Includer	G	E	E	E	VG	VG	E	E	VG	Rps3a	2	PI 88788	3	MR	4	3	-	-	-	Allegiant 22F82N
Allegiant 24F87N	XtendFlex	2.4	1	MT	MB	3	3	P	LT	TN	BL	Includer	E	E	G	G	VG	E	E	G	E	Rps1c	4	PI 88788	5	R	3	3	-	-	-	Allegiant 24F87N
Allegiant 26F32N	XtendFlex	2.6	2	M	B	3	2	P	G	TN	G	Excluder	VG	VG	E	VG	G	E	E	E	VG	Rps1c	3	PI 88788	3	R	4	5	-	-	-	Allegiant 26F32N
Allegiant 28F33N	XtendFlex	2.8	2	MT	MB	4	2	P	G	T	G	Excluder	E	VG	G	G	E	VG	E	VG	E	Rps1c	4	PI 88788	5	R	4	7	-	-	-	Allegiant 28F33N
Allegiant 28F67N	XtendFlex	2.8	2	MT	MB	4	2	P	G	BR	IB	Includer	VG	E	E	E	VG	E	E	E	VG	Rps1c Rps3a	2	PI 88788	3	MR	4	3	-	-	-	Allegiant 28F67N
Allegiant 34F56N	XtendFlex	3.4	2	MT	MB	2	3	P	G	TN	IB	Includer	VG	E	VG	G	E	E	VG	G	E	Rps1c H3a	4	PI 88788	5	R	5	5	-	6	R	Allegiant 34F56N
Allegiant 46F85NS*	XtendFlex	4.6	2	T	B	4	4	W	LT	BR	B	Excluder	E	E	VG	VG	E	E	E	G	E	Rps1c	5	PI 88788	5	-	5	5	MR	7	R	Allegiant 46F85NS*
Allegiant 48F95NS*	XtendFlex	4.8	2	MT	MB	4	3	P	LT	TN	BL	Excluder	VG	E	E	VG	E	E	VG	E	E	Rps1c	4	PI 88788	5	-	5	6	MR	4	R	Allegiant 48F95NS*

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Trait
XtendFlex XtendFlex® Soybeans

Plant Height
T Tall
MT Medium-Tall
M Medium
MS Medium-Short
S Short

Plant Type
B Bushy
MB Medium-Bushy
I Intermediate
M Medium
T Thin

Color
BR Brown
BL Black
IB Imperfect Black
TN Tan
T Tawny
LT Light Tawny
G Gray
P Purple

Ratings
1 Excellent
5 Average
9 Fair
E Excellent
VG Very Good
G Good
S Susceptible
R Resistant
MR Moderately Resistant
NR Not Rated
NG No Gene

*Sulfonylurea tolerance

