

# Soybean Agronomic Chart

PRODUCT			AGRONOMIC/PLANT CHARACTERISTICS											
Allegiant Seed	Trait	Relative Maturity (R.M.)	Emergence	Plant Height	Standability	Stress Tolerance	Plant Type	Narrow Row	Wide Row	Flower	Pubescence	Podwall	Hilum	
	Allegiant 009F93N	XtendFlex	0.09	2	MT	3	3	MB	G	VG	P	L	B	BL
	Allegiant 009F23	XtendFlex	0.09	1	M	2	2	MB	VG	VG	P	T	B	BL
	Allegiant 01E43N	E3	0.1	3	MS	3	NR	MB	G	VG	P	G	TN	Y
<b>NEW</b>	Allegiant 01F24N	XtendFlex	0.1	3	MT	3	3	NR	G	NR	P	L	B	BL
	Allegiant 03F12	XtendFlex	0.3	2	MT	4	2	MB	VG	VG	P	T	B	BL
<b>NEW</b>	Allegiant 05F54N	XtendFlex	0.5	2	MT	3	3	NR	VG	NR	P	G	B	IB
	Allegiant 07F22N	XtendFlex	0.7	2	M	2	2	MB	VG	E	P	T	B	BL
	Allegiant 07E63N	E3	0.7	2	MS	3	2	MB	G	VG	P	T	T	IB
	Allegiant 09E13N	E3	0.9	2	MS	4	3	MB	G	E	P	G	TN	BF
	Allegiant 09F82N	XtendFlex	0.9	2	MT	3	3	MB	VG	VG	P	LT	TN	BR
	Allegiant 11E93N	E3	1.1	2	MT	3	2	I	VG	VG	P	G	TN	IB
<b>NEW</b>	Allegiant 12E34N	E3	1.2	2	M+	4	4	I	G	E	P	G	TN	BF
	Allegiant 14E82N	E3	1.4	2	M	2	3	I	VG	VG	P	G	TN	BF
	Allegiant 14F93N	XtendFlex	1.4	3	MT	3	2	MB	VG	VG	P	LT	BR	BR
	Allegiant 17E33N	E3	1.7	3	M	3	2	MB	VG	VG	P	G	BR	IB
	Allegiant 20E82N	E3	2.0	2	M	3	3	I	VG	VG	P	G	IB	IB
	Allegiant 22F82N	XtendFlex	2.2	3	M+	3	2	I	VG	VG	P	G	TN	IB
	Allegiant 24F83N	XtendFlex	2.4	3	MT	4	3	MB	G	VG	P	G	BR	IB
	Allegiant 25E03NS	E3	2.5	3	MT	4	3	I	G	VG	P	G	BR	BF
	Allegiant 26F32N	XtendFlex	2.6	2	M	3	2	B	G	E	P	G	T	GR
	Allegiant 28F33N	XtendFlex	2.8	2	MT	4	2	MB	VG	VG	P	G	T	GR
<b>NEW</b>	Allegiant 34E14N	E3	3.4	2	M	3	3	B	NR	NR	P	LT	BR	B

XtendFlex – XtendFlex® Soybeans  
E3 – Enlist E3® Soybeans

**Plant Height**  
M = Medium  
MT = Medium-Tall  
M+ = Medium +  
MS = Medium-Short

**Plant Type**  
I = Intermediate  
B = Bush  
MB = Medium Bush



DISEASE/PEST								PRODUCT
PHYTOPHTHORA		SCN Greenhouse	Iron Chlorosis	Brown Stem Rot	White Mold	SDS	Salt	Allegiant Seed
PRR Gene	PRR							
Rps1c	4	R3	4	NR	5	NR	Includer	Allegiant 009F93N
Rps1k	6	S	3	R	4	NR	Includer	Allegiant 009F23
Rps1c	3	MR3, MR14	3	S	5	NR	Includer	Allegiant 01E43N
Rps1c	5	MR	3	MR	4	NR	Includer	Allegiant 01F24N
Rps1c	4	S	3	R	3	NR	Includer	Allegiant 03F12
Rps1c	4	MR	2	R	5	NR	Includer	Allegiant 05F54N
Rps1c	4	R3, MR14	3	R	5	NR	Includer	Allegiant 07F22N
Rps3a	2	MR3, MR14	4	MR	5	NR	Includer	Allegiant 07E63N
Rps1k	3	MR3, MR14	3	MR	5	3	Excluder	Allegiant 09E13N
RpsH3a	2	R3, MR14	4	MR	3	3	Includer	Allegiant 09F82N
NG	3	R3, MR14	3	R	4	4	Includer	Allegiant 11E93N
Rps3a	2	Peking	2	R	4	4	Includer	Allegiant 12E34N
Rps3a	2	R3, MR14	3	R	3	3	Includer	Allegiant 14E82N
Rps1c, Rps3a	3	MR3, MR14	4	MR	2	3	Includer	Allegiant 14F93N
Rps1k	4	R3, MR14	2	S	3	6	Includer	Allegiant 17E33N
Rps1k	3	R3, MR14	3	R	3	5	Includer	Allegiant 20E82N
Rps3a	2	R3, MR14	3	MR	4	3	Includer	Allegiant 22F82N
Rps1c	3	R3	5	R	4	4	Includer	Allegiant 24F83N
Rps1a	3	R3	6	S	4	4	Includer	Allegiant 25E03NS
Rps1c	3	R3	3	R	5	5	Excluder	Allegiant 26F32N
Rps1c	4	R3	5	R	4	7	Excluder	Allegiant 28F33N
Rps1k	3	PI88788	NR	NR	NR	4	Includer	Allegiant 34E14N

**Ratings**

E = Excellent  
 VG = Very Good  
 G = Good  
 S = Susceptible

R = Resistant  
 MR = Moderately Resistant  
 NR = Not Rated  
 NG = No Gene

**Ratings**

1 = Excellent  
 5 = Average  
 9 = Fair

**Color**

BR = Brown  
 B = Black  
 BF = Buff  
 IB = Imperfect Black

TN = Tan  
 T = Tawny  
 LT = Light Tawny  
 G = Gray

P = Purple  
 W = White  
 Y = Yellow