



Region	BRAND	Herbicide System WinPak Component Only	Relative Maturity	SCN Tolerance CHU	SCN Gene	PRR Gene PRR Tolerance	PRR Gene	SDS Tolerance	SWM Tolerance	BSR Tolerance	Iron Chlorosis	Emergence	Standability	Canopy Type	Plant Height	Flower Colour	Pubescence Type	Pod Colour	Hilum Colour		
W	CP000521X	✓	XTEND	000.5	2175	5	NG	1	Rpsc	N/A	3	N/A	2	2	2	INT	M	P	LT	TN	YE
W	CP000620RX	✓	XTEND	000.6	2200	2	NG	5	Rpsc	N/A	3	5	3	2	1	INT	M	P	TW	BR	BL
W	CP000621WPX		XTEND	000.6	2200	3	NG	3	Rpsc	N/A	3	5	3	2	1	INT	M	P	LT/TW	TN/BR	YE/BL
W	CP00120RX	✓	XTEND	00.1	2325	1	NG	3	NG	N/A	3	2	2	2	1	INT	M	P	TW	BR	BR
W	CP00123X	✓	XTEND	00.1	2325	2	PI88788	2	Rpsc	N/A	2	N/A	2	2	2	INT	M	P	TN	BR	GR
W	CP00123WPX		XTEND	00.1	2325	2	PI88788/NG	2	Rpsc/NG	N/A	2	3	2	2	1	INT	M	P	TW/TN	BR/LB	BR/GR
W	CP00419RX	✓	XTEND	00.4	2400	1	NG	2	Rpslk	N/A	3	N/A	3	3	2	BUSH	T	P	TW	LB	BL
W	CP00523X	✓	XTEND	00.5	2425	3	NG	2	Rpsc	3	2	1	3	2	2	BUSH	T	P	LT	BR	BL
W	CP00523WPX		XTEND	00.5	2425	2	NG	2	Rpslk/1c	3	2	2	3	2	2	BUSH	T	P	TW/LT	LB/BR	BL

KEY

Scale

- 1 = Excellent
- 2 = Above average
- 3 = Average
- 4 = Below average
- 5 = Fair

- SCN = Soybean cyst nematode
- PRR = Phytophthora root rot
- SDS = Sudden death syndrome
- SWM = Soybean white mold
- BSR = Brown stem rot

1 Herbicide Trait

- ENLIST = Enlist E3
- XTEND = Roundup Ready 2 Xtend*
- XTENDFLEX = XtendFlex*

2 PRR Gene

- Rps = Resistance to *Phytophthora sojae*
- RpsH = Heterozygous segregating Rps occurrence
- NG = No gene

3 Canopy Type

- NAR = Narrow
- INT = Intermediate
- BUSH = Bushy

4 Plant Height

- T = Tall
- M = Medium
- S = Short

5 Flower Colour

- P = Purple
- W = White

6 Pubescence Type

- GR = Gray
- TN = Tan
- TW = Tawny
- LT = Light tawny

7 Pod Colour

- TN = Tan
- BR = Brown
- LB = Light brown

8 Hilum Colour

- YE = Yellow/Clear
- GR = Gray
- BL = Black
- IB = Imperfect black
- BR = Brown
- BF = Buff
- TN = Tan

These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new soybean varieties are based on limited data and may change as more data is collected.

W = Western Hybrid | E = Eastern Hybrid

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E	CP0324X NEW		XTEND	0.3	2625 3	PI88788	2	Rpslc	N/A	2	N/A	N/A	3	2	BUSH	M	P	LT	BR	BL
E	CP0621XF	✓	XTENDFLEX	0.6	2700 3	PI88788	3	Rpslc	3	1	2	N/A	2	2	BUSH	M	P	LT	TN	BL
E	CP0624XF NEW	✓	XTENDFLEX	0.6	2700 2	PI88788	3	Rpslc	2	3	2	N/A	2	4	BUSH	M/T	P	LT	BR	BR
E	CP0624WPXF NEW		XTENDFLEX	0.6	2700 2	PI88788	3	Rpslc	3	2	2	N/A	2	3	BUSH	M/T	P	LT	TN/BR	BL/BR
E	CP0722E	✓	ENLIST	0.7	2750 1	PI88788	2	Rps3a	3	2	2	N/A	1	2	BUSH	M	P	GR	TN	BF
E	CP0723E	✓	ENLIST	0.7	2750 1	PI88788	3	Rps3a	3	3	2	N/A	1	2	BUSH	M	P	GR	TN	IB
E	CP0723WPE		ENLIST	0.7	2750 1	PI88788	2	Rps3a	3	2	2	N/A	1	2	BUSH	M	P	GR	TN	BF/IB
E	CP0921X	✓	XTEND	0.9	2775 1	PI88788	2	Rps3a	N/A	2	3	1	2	2	BUSH	M	P	LT	BR	BL
E	CP0922X	✓	XTEND	0.9	2775 3	PI88788	2	NG	4	2	2	2	1	1	BUSH	T	P	LT	BR	BL
E	CP0922WPX		XTEND	0.9	2775 2	PI88788	2	Rps3a	3	2	2	1	1	1	BUSH	M/T	P	LT	BR	BL
E	CP1121E	✓	ENLIST	1.1	2850 5	NG	3	Rpslk	3	3	2	3	1	2	BUSH	M/T	P	GR	TN	BF
E	CP1122E	✓	ENLIST	1.1	2875 1	PEKING	3	Rps3a	2	3	2	2	2	2	BUSH	M	P	GR	TN	BF
E	CP1222WPE		ENLIST	1.2	2875 3	PEKING	3	Rpslk/3a	2	3	2	2	1	2	BUSH	M/T	P	GR	TN	BF
E	CP1220RX	✓	XTEND	1.2	2875 1	PI88788	2	Rpslc, H3a	4	3	2	N/A	3	1	BUSH	T	P	LT	BR	BL
E	CP1221X	✓	XTEND	1.2	2875 1	PI88788	2	Rpslc/3a	2	3	2	1	1	2	BUSH	M/S	P	LT	BR	BL
E	CP1221WPX		XTEND	1.2	2875 1	PI88788	2	Rpslc, H3a/3a	3	3	2	1	2	2	BUSH	M/T	P	LT	BR	BL
E	CP1521E	✓	ENLIST	1.5	2950 1	PI88788	1	Rps3a	2	3	2	2	1	2	BUSH	M	P	GR	TN	BF
E	CP1621E	✓	ENLIST	1.6	2975 1	PI88788	3	Rpslk	2	3	1	3	1	3	BUSH	M/T	P	GR	TN	BF
E	CP1621WPE		ENLIST	1.6	2950 1	PI88788	2	Rps3a/lk	2	3	1	2	2	2	BUSH	M/T	P	GR	TN	BF
E	CP1821E	✓	ENLIST	1.8	3025 1	PI88788	2	Rps3a	1	3	1	3	1	3	BUSH	M	P	GR	TN	BF
E	CP1921E	✓	ENLIST	1.9	3050 1	PI88788	2	NG	2	3	2	2	1	2	BUSH	M/T	P	GR	BR	IB
E	CP1921WPE		ENLIST	1.9	3025 1	PI88788	2	Rps3a	1	3	2	2	1	1	BUSH	M/T	P	GR	TN/BR	BF/IB
E	CP1923X NEW		XTEND	1.9	3050 1	PI88788	2	Rpslc	2	2	2	N/A	1	1	BUSH	M	P	GR	BR	IB
E	CP2223E	✓	ENLIST	2.2	3125 2	PI88788	3	Rpslc	3	3	2	N/A	2	3	BUSH	M/T	P	TW	TN	BL
E	CP2322E	✓	ENLIST	2.3	3150 3	PI88788	2	Rpslc, H3a	3	3	3	3	2	2	BUSH	M/T	W	GR	TN	BF
E	CP2223WPE		ENLIST	2.2	3150 2	PI88788	2	Rpslc, H3a	3	3	2	3	2	2	BUSH	M/T	P/W	TW/GR	TN	BF/BL
E	CP2424XF NEW	✓	XTENDFLEX	2.4	3175 2	PI88788	3	Rpslc	2	3	N/A	N/A	2	2	BUSH	M/T	P	GR	BR	IB
E	CP2524XF NEW	✓	XTENDFLEX	2.5	3200 2	PI88788	2	Rpslc, H3a	2	4	N/A	N/A	1	4	BUSH	T	P	GR	BR	IB
E	CP2424WPXF NEW		XTENDFLEX	2.4	3175 2	PI88788	2	Rpslc, H3a	2	3	N/A	N/A	1	3	BUSH	M/T	P	GR	BR	IB
E	CP2624XF NEW		XTENDFLEX	2.6	3225 3	PI88788	2	Rpslc/3a	2	3	N/A	N/A	1	4	BUSH	M/T	P	LT	BR	BR
E	CP2724E* NEW		ENLIST	2.7	3250 3	PI88788	2	Rpslk	3	2	3	4	1	2	BUSH	M/T	P	GR	TN	IB

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