

# SOYBEAN

## CROPLAN

WinPaK® Variety Components

SCN Resistant Source  
Relative Maturity

PRR Gene 1  
PRR Gene 2

RRR Tolerance  
SRS Tolerance  
Chloride Tolerance

SWM Tolerance  
BSR Tolerance  
Iron Chlorosis

Southern Stem Canker  
Root-Knot Nematode  
Fogeye Leaf Spot

Emergence  
Stress Tolerance  
Stability

Canopy Type 1  
Plant Height 2  
Flower Color 3

Pubescence Type 4  
Pod Color 5  
Hilum Color 6

Pod Color 7  
Hilum Color 8

### ROUNDUP READY 2 XTEND®/XTENDFLEX® – RM: 0.0-1.3

Component	CP000312X	NEW CP000744XF*	NEW CP000840XF	NEW CP000842XF	NEW CP000926X	NEW CP000944XF	NEW CP0242XF	NEW CP0244XF	NEW CP0440XF	NEW CP0444XF*	NEW CP0542XF	NEW CP0740XF	NEW CP0744XF*	NEW CP0751XF	NEW CP0940XF	NEW CP0954XF*	CP1042XF*	CP1240XF	NEW CP1242XF*	NEW CP1244XF*
Relative Maturity	0.03	IND	0.07	IND	0.08	IND	0.08	IND	0.08	IND	0.08	IND	0.08	IND	0.08	IND	0.09	IND	0.09	IND
SCN Resistant Source	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG	NG
PRR Gene 1	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c	Rps1c
PRR Gene 2	1	1	2	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
RRR Tolerance	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer
SRS Tolerance	2	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Chloride Tolerance	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SWM Tolerance	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer	Includer
BSR Tolerance	2	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Iron Chlorosis	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Southern Stem Canker	2	2	4	4	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Root-Knot Nematode	NA	NA	NA	2/NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fogeye Leaf Spot	2	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Emergence	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Stress Tolerance	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Stability	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Canopy Type	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Plant Height	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
Flower Color	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Pubescence Type	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int	Int
Pod Color	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR
Hilum Color	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW	LTW
Pod Color	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR	GR
Hilum Color	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR	BR

### KEY

**1 = Excellent**  
**2 = Strong**  
**3 = Acceptable**  
**4 = Marginal**  
**5 = Not Recommended**  
**NG = No gene present**

**1 SCN Resistant Source**  
 Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines  
 P188, 788 = These varieties contain SCN resistance genes from the P188, 788 soybean breeding lines

**2 PRR Gene**  
 Rps = Resistance to Phytophthora sojae  
 HRps = Heterozygous segregating Rps occurrence

**3 Southern Stem Canker and Root-Knot Nematode**  
 1 = Resistant  
 2 = Moderately Resistant  
 3 = Moderately Resistant-Moderately Susceptible  
 4 = Moderately Susceptible  
 5 = Susceptible

**4 Canopy Type**  
 Nar = Narrow  
 Int = Intermediate  
 Bush = Bushy

**5 Flower Color**  
 P = Purple  
 W = White

**6 Pod Color**  
 TN = Tan  
 BR = Brown

**7 Pubescence Type**  
 GR = Gray  
 TW = Tawny  
 LTM = Light Tawny

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WinPaK® Variety Components

SCN Resistant Source  
Determinate/Intermediate  
Relative Maturity

PRR Gene

SDS Tolerance  
Chloride Tolerance  
PRR Tolerance

SWM Tolerance  
BSR Tolerance  
Iron Chlorosis

Southern Stem Canker  
Root-Knot Nematode  
Frogeye Leaf Spot

Emergence  
Standability  
Stress Tolerance

Canopy Type  
Plant Height

Flower Color  
Pubescence Type  
Pod Color

Hilum Color

### ROUNDUP READY 2 XTEND®/XTENDFLEX® – RM: 1.4-3.0

CP1443XF*	1.4	IND	PI88.788	Rps1c.3a	2	2	Includer	1	2	3	1	NA	NA	2	2	NA	NA	2	2	NA	Int	MT	P	LTW	BR	BR
▶ CP1540XF	1.5	IND	PI88.788	Rps1c.3a/lc	2	2	Includer	2	2	3	1	3/NA	NA	2	2	NA	NA	2	2	NA	Int	MT	P	LTW	BR	BR
NEW CP1544XF*	1.5	IND	PI88.788	Rps1c	2	2	Includer	2	2	2	1	3	NA	2	2	NA	Int/Nar	2	2	NA	Int/Nar	MT	P	LTW	BR	BR
CP1742XF	1.7	IND	PI88.788	Rps1c	2	2	Includer	2	1	1	2	1	NA	NA	2	1	NA	Int/Nar	1	NA	Int/Nar	T	P	LTW	BR	BR
▶ CP1840XF	1.8	IND	PI88.788	Rps1c/NG	2	2	Includer	2	1	2	1	NA	5/NA	2	1	2/NA	Int	2	1	2/NA	Int	T	P	LTW	BR/TN	BR/BL
NEW CP1844XF*	1.8	IND	PI88.788	NG	2	2	Includer	2	1	2	1	NA	5	1	1	2	Int	1	2	Int	MT	P	LTW	TN	BL	
NEW CP2054XF	2	IND	PI88.788	NG	2	2	Includer	2	1	3	1	NA	5	1	2	2	Int	1	2	Int	M	P	LTW	TN	BL	
NEW CP2244XF*	2.2	IND	PI88.788	Rps1c	3	1	Includer	2	4	2	1	4	NA	2	2	NA	Int/Bush	2	2	NA	Int/Bush	MT	W	LTW	BR	BL
NEW CP2340XF	2.3	IND	PI88.788	Rps1c	3	2	Includer	3	4	2	1	4/NA	5/NA	2	2	2/NA	Int/Bush	2	2	2/NA	Int/Bush	MT	P/W	GR/LTW	BR	BL/IB
NEW CP2344XF*	2.3	IND	PI88.788	Rps1c	2	3	Includer	3	3	2	1	NA	5	2	2	2	Int	2	2	Int	MT	P	GR	BR	IB	
NEW CP2444XF*	2.3	IND	PI88.788	Rps1c/NG	2	3	Includer/NA	2/NA	1	2	1/NA	NA	5/NA	2	2	2	Int/Bush	2	2	2	Int/Bush	MT	P	GR	BR/TN	BF/IB
CP2540XF	2.5	IND	PI88.788	Rps1c	2	3	Includer	2	2	1	2	1	NA	5	2	2	Int	2	2	Int	MT	P	GR	BR	IB	
CP2543XF*	2.5	IND	PI88.788	Rps1c	2	3	Includer	2	2	3	2	NA	NA	2	2	2	Int/Bush	2	2	2	Int/Bush	MT	P	GR	BR	IB
CP2652XF*	2.6	IND	PI88.788	NG	2	3	Includer	NA	1	2	2	NA	NA	2	2	2	Int/Bush	2	2	2	Int/Bush	MT	P	GR	TN	BF
CP2743XF	2.7	IND	PI88.788	NG	2	2	Includer	5	NA	3	1	NA	NA	NA	1	3	Int	3	NA	Int	T	P	LTW	BR	BL	
▶ CP2840XF	2.8	IND	PI88.788	NG	3	2	Includer	4	1/NA	3	1/NA	NA	NA	NA	1	3	Int/Bush	1	3	NA	Int/Bush	T	P	GR/LTW	BR	BF/BL
NEW CP2844XF*	2.8	IND	PI88.788	NG	4	1	Includer	4	1	3	NA	NA	NA	1	2	NA	Int/Bush	2	NA	Int	M	P	GR	BR	BF	
CP3057XS	3	IND	PI88.788	HRps1c	4	2	Includer	NA	1	1	1	NA	NA	NA	2	3	Int	3	1	Int	M	P	LTW	TN	BL	

## KEY

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Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines  
PI88.788 = These varieties contain SCN resistance genes from the PI88.788 soybean breeding lines

**2 PRR Gene**  
Rps = Resistance to Phytophthora sojae  
HRps = Heterozygous segregating Rps occurrence

**3 Southern Stem Canker and Root-Knot Nematode**  
1 = Resistant  
2 = Moderately Resistant  
3 = Moderately Resistant–Moderately Susceptible  
4 = Moderately Susceptible  
5 = Susceptible

**4 Canopy Type**  
Nar = Narrow  
Int = Intermediate  
Bush = Bushy

**5 Plant Height**  
T = Tall  
M = Medium  
S = Short

**6 Flower Color**  
P = Purple  
W = White

**7 Pod Color**  
TN = Tan  
BR = Brown

**8 Hilum Color**  
YE = Yellow/Clear  
GR = Gray  
BL = Black  
IB = Imperfect Black  
BR = Brown  
BF = Buff  
SL = Slate  
TN = Tan  
IY = Imperfect Yellow

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WinPaK® Variety Components

SCN Resistant Source  
Determinate/Indeterminate  
Relative Maturity

PRR Gene

Chloride Tolerance  
SDS Tolerance  
PRR Tolerance

SWM Tolerance  
BSR Tolerance  
Iron Chlorosis

Root-Knot Nematode  
Fogey Leaf Spot

Emergence  
Standability

Stress Tolerance  
Canopy Type

Plant Height  
Flower Color

Pubescence Type  
Pod Color

Hilum Color

### ROUNDUP READY 2 XTEND®/XTENDFLEX® – RM: 3.1-5.0

NEW	CP3144XF*	3.1	IND	P188,788	NG	1	3	Includer	4	1	4	1	1	2	5	1	3	1	1	Int/Nar	MT	P	LTW	BR	BL
NEW	CP3240XF	3.2	IND	P188,788	NG/TBD	2	3	Includer	4/NA	1/NA	4/NA	1/NA	2	5/NA	2	3	1/NA	2	3	Int/Bush	MT	P	LTW/TW	BR	BL
NEW	CP3344XF*	3.3	IND	P188,788	TBD	3	3	Includer	NA	NA	NA	NA	2	NA	2	3	NA	2	3	Int/Bush	MT	P	TW	BR	BL
NEW	CP3444XF*	3.4	IND	P188,788	Rps1c	3	2	Includer	3	2	3	1	1	1	NA	2	2	2	2	Int/Bush	M	P	LTW	BR	BL
NEW	CP3544XF*	3.5	IND	P188,788	Rps3a	3	3	Excluder	3	1	3	1	1	5	5	1	2	NA	2	Int/Bush	M	P	LTW	BR	BL
NEW	CP3550XF	3.5	IND	P188,788	Rps1c/3a	3	3	Inc/Exc	3	2	3	1	3	5/NA	2	2	NA	2	2	Int/Bush	M	P	LTW	BR	BL
	CP3753XF	3.7	IND	P188,788	NG	3	2	Includer	NA	1	3	1	1	1	NA	1	2	NA	1	Int	MT	P	LTW	BR	BL
	CP3842XF*	4	IND	P188,788	NG	3	1	Includer	NA	NA	4	1	1	1	5	2	1	NA	1	Int/Bush	MT	P	LTW	BR	BL
	CP3940XF	3.9	IND	P188,788	Rps1c/NG	3	1	Includer	NA	NA	3	1	2	5/NA	2	2	NA	2	2	Int/Bush	MT	P	GR/LTW	BR	BL/IB
	CP3943XF*	3.9	IND	P188,788	Rps1c	3	1	Includer	NA	NA	2	1	2	NA	2	2	NA	2	2	Int/Bush	MT	P	GR	BR	IB
NEW	CP4144XF	4.1	IND	P188,788	Rps1c	2	2	Includer	NA	NA	NA	2	2	NA	2	3	NA	2	3	Int/Bush	MT	P	TW	BR	BL
NEW	CP4541XFS	4.6	IND	P188,788	Rps1c	3	2	Excluder	NA	NA	NA	1	NA	5	5	1	3	NA	5	Int/Bush	T	P	LTW	BR	BL
	CP4843XFS	4.8	IND	P188,788	Rps1a	3	1	Includer	NA	NA	5	1	1	1	5	1	3	NA	1	Int/Bush	MT	P	LTW	BR	BL
NEW	CP4944XFS	4.9	IND	P188,788	Rps1a/3a	2	2	Includer	NA	NA	2	1	3	3	3	1	2	NA	1	Int/Bush	T	W	LTW	BR	BL

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**2 PRR Gene**  
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1 = Resistant  
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5 = Susceptible

**4 Canopy Type**  
Nar = Narrow  
Int = Intermediate  
Bush = Bushy

**5 Plant Height**  
T = Tall  
M = Medium  
S = Short

**6 Flower Color**  
P = Purple  
W = White

**7 Pod Color**  
TN = Tan  
BR = Brown

**8 Hilum Color**  
YE = Yellow/Clear  
GR = Gray  
BL = Black  
IB = Imperfect Black  
BR = Brown  
BF = Buff  
SL = Slate  
IV = Imperfect Yellow  
TN = Tan

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## CROPLAN

### ENLIST E3® – RM: 0.0-1.6

WinPak® Variety Components	SCN Resistant Source	PRR Gene	PRR Tolerance	SDS Tolerance	Chlorite Tolerance	SWM Tolerance	B3R Tolerance	Southern Stem Ganker Iron Chlorosis	Root-Knot Nematode	Troyale Leaf Spot	Emergence	Stress Tolerance	Standability	Canopy Type	Plant Height	Pubescence Type	Flower Color	Pod Color	Hilum Color				
NEW CP00824E	0.08	IND	P188,788	Rps3a	1	NA	Includer	3	5	2	1	NA	5	1	2	1	Bush	MT	P	GR	TN	BF	
NEW CP0124E	0.1	IND	P188,788	Rps3a	1	NA	Includer	2	1	2	1	NA	5	1	1	1	Int	MT	P	GR	TN	IB	
▶ CP0320E	0.3	IND	P188,788	Rps3a/NG	2	NA	Includer	3	5	2	1	NA	5/NA	1	2	2	Int	MT	PW	GR	TN	BF/IB	
NEW CP0324E*	0.3	IND	P188,788	Rps3a	1	NA	Excluder	2	5	2	1	NA	5	1	1	1	Int	MT	P	GR	TN	IB	
NEW CP0329E*	0.3	IND	P188,788	NG	3	NA	Includer	4	5	2	1	NA	NA	1	2	2	Int	M	W	GR	TN	BF	
NEW CP0524E*	0.5	IND	P188,788	Rps3a	1	NA	Includer	2	1	2	1	NA	5	1	2	2	Int	MT	P	GR	TN	BF	
NEW CP0530E	0.5	IND	P188,788	Rps3a/1KH3a	1	2/NA	Includer	2	1	2	1	NA	5	1	2	2	Int	MT	P	GR	TN	BF/IB	
NEW CP0534E*	0.5	IND	P188,788	Rps1KH3a	1	2	Includer	2	1	2	1	NA	5	1	2	1	Int	M	P	GR	TN	IB	
▶ CP0820E	0.8	IND	Peking/P188,788	Rps3a/NG	2	2/NA	Inc/Exc	3	1/NG	2	1/NA	NA	5	1	2	2	Int/Bush	MT	P	GR	TN	BF	
NEW CP0822E*	0.8	IND	P188,788	NG	2	NA	Excluder	2	NG	2	NA	NA	5	1	1	2	Int	M	P	GR	TN	BF	
NEW CP0824E*	0.8	IND	Peking	Rps3a	1	2	Includer	3	1	2	1	NA	5	1	2	1	Int/Bush	MT	P	GR	TN	BF	
NEW CP1121E	1.1	IND	P188,788	NG	2	2	Includer	3	NG	2	1	NA	NA	1	3	1	Int	MT	P	GR	BR	IB	
NEW CP1123E*	1.1	IND	Peking	Rps3a	1	2	Includer	3	1	2	1	NA	5	1	2	1	Int	MT	P	GR	TN	BF	
NEW CP1130E	1.1	IND	Peking	Rps3a	1	3	Includer	3	1	2	1	NA	5	1	2	1	Int/Bush	MT	P	GR	TN	BF	
NEW CP1224E*	1.2	IND	Peking	Rps3a	1	3	Includer	3	1	2	1	NA	5	1	2	1	Int/Bush	MT	P	GR	TN	BF	
NEW CP1422E*	1.4	IND	P188,788	NG	2	2	Includer	3	1	3	NA	NA	5	1	2	2	Int	M	P	LTW	TN	BL	
CP1430E	1.4	IND	P188,788	Rps3a/NG	2	2	Includer	3	1	3	NA	NA	5	1	2	2	Int	M	P	GR	LTW	TN	BF/BL
CP1522E	1.5	IND	P188,788	Rps3a	1	2	Includer	3	1	3	NA	NA	5	1	2	2	Int	M	P	GR	TN	BF	
NEW CP1620E	1.6	IND	Peking	Rps1k,1k,6	3	2	Includer	3	1	2	1/NA	1/NA	1/NA	2	2	1/NA	Int/Bush	MT	P	GR/LTW	TN	BF/BR	
CP1623E	1.6	IND	Peking	Rps1k	2	2	Includer	3	1	2	1	NA	1	1	2	1	Int	MT	P	GR	TN	BF	
NEW CP1624E*	1.6	IND	Peking	Rps1k,6	3	2	Includer	2	2	2	NA	1	NA	2	2	2	Int/Bush	M	P	LTW	TN	BR	

### KEY

- Scale**
  - 1 = Excellent
  - 2 = Strong
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  - 5 = Not Recommended
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1 = Resistant  
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Nar = Narrow  
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- 5 Plant Height**  
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M = Medium  
S = Short
- 6 Flower Color**  
P = Purple  
W = White
- 7 Pubescence Type**  
GR = Gray  
TW = Tan/gray  
LTM = Light Tan/gray
- 8 Pod Color**  
TN = Tan  
BR = Brown
- 9 Hilum Color**  
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Determiner/Indeterminate  
Relative Maturity

SCN Resistant Source **1**

PRR Gene **2**

PRR Tolerance

SDS Tolerance

Chloride Tolerance

SWM Tolerance

BSR Tolerance

Southern Stem Canker  
Iron Chlorosis

Root-Knot Nematode  
Frogeye Leaf Spot

Emergence

Stress Tolerance

Standardity

Canopy Type **4**

Plant Height **5**

Flower Color **6**

Pubescence Type **7**

Pod Color **8**

Hilum Color **9**

### ENLIST E3® – RM: 1.7-3.0

CP1720E	CP1721E/CP1722E*	1.7	IND	PI88.788	Rps1k.3a	2	3	Includer	3	3/NG	3	NA	NA	5/NA	1	2	2	Int	MT	P	GR	BR/TN	IB/BF
CP1721E		1.7	IND	PI88.788	Rps1k	2	3	Includer	2	NG	2	NA	NA	NA	1	1	2	INT	M	P	GR	BR	IB
CP1722E*		1.7	IND	PI88.788	Rps3a	1	2	Includer	3	3	3	NA	NA	5	1	3	1	Int	MT	P	GR	TN	BF
CP1929E		1.9	IND	PI88.788	Rps1k	2	2	Includer	2	NG	2	1	NA	1	1	2	1	Int	MT	P	LTW	BR	BL
NEW CP1924E*		1.9	IND	Peking	Rps1k	1	2	Includer	2	5	2	1	NA	5	1	1	1	Int	MT	P	GR	TN	BF
NEW CP1930E	CP1924E*/CP2024E*	1.9	IND	Peking	Rps1k	2	3	Includer	3	4	3	1	4/NA	5/NA	2	1	1/NA	Int	M	P	GR	BR/TN	BF/IB
NEW CP2024E*		2	IND	Peking	Rps1k	2	4	Includer	2	2	3	1	4	NA	2	1	NA	Int	M	P	GR	BR	IB
CP2030E	CP1923E/CP2122E	2	IND	PI88.788	Rps1k/1c	2	3	Includer	2	2/NG	3	1	NA	1/NA	2	2	1/NA	Int	MT	P	GR/LTW	BR	BL/IB
CP2122E		2.1	IND	PI88.788	Rps1c	2	3	Includer	2	2	3	1	NA	NA	2	2	NA	Int	M	P	GR	BR	IB
CP2220E	CP2222E*/CP2232E*	2.2	IND	PI88.788	Rps1c/NG	3	3	Includer	2	2	2	NA	NA	NA	2	2	NA	Int	MT	PW	GR	BR/TN	BF/IB
CP2222E*		2.2	IND	PI88.788	Rps1c	3	3	Includer	3	2	2	1	NA	NA	2	2	NA	Int	MT	P	GR	BR	IB
CP2232E*		2.2	IND	PI88.788	NG	2	2	Includer	2	1	2	NA	NA	NA	2	2	2	Int	MT	W	GR	TN	BF
CP2322E		2.3	IND	PI88.788	Rps1c	2	2	Includer	2	2	3	1	NA	NA	2	2	NA	Int	M	P	GR	BR	IB
CP2520E	CP2523E*/CP2524E*	2.5	IND	Peking/PI88.788	Rps1a/1k	3	3	Includer	3	2/NG	3	1/NA	2/NA	5	3	3	2/NA	Bush	MT	P	GR/LTW	BR/TN	BR/BL
NEW CP2524E*		2.5	IND	PI88.788	Rps1a	2	3	Includer	3	NG	3	1	NA	5	2	2	2	Int	MT	P	GR	BR	BF
NEW CP2524E*		2.5	IND	Peking	Rps1k	3	3	Includer	3	2	3	NA	2	5	3	3	NA	Bush	M	P	LTW	TN	BL
CP2822E		2.8	IND	PI88.788	Rps1k	2	3	Includer	3	NG	3	NA	NA	NA	2	2	2	Int/Bush	MT	P	GR	BR	IB
CP2920E	CP2822E/CP3024E*	2.9	IND	PI88.788	Rps1k/NG	2	3	Includer	3	5/NG	3	1/NA	2/NA	5/NA	2	2	2	Int/Bush	MT	P	GR	BR	IB
NEW CP3024E*		3.0	IND	PI88.788	NG	1	3	Includer	3	5	3	1	2	5	1	2	1	Int	MT	P	GR	BR	IB

### KEY

- 1** = Excellent
- 2** = Strong
- 3** = Acceptable
- 4** = Manage
- 5** = Not Recommended
- NG** = No gene present

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.

#### 1 SCN Resistant Source

Peking = These varieties contain SCN resistance genes from the Peking soybean breeding lines  
**PI88.788** = These varieties contain SCN resistance genes from the PI88.788 soybean breeding lines

#### 2 PRR Gene

Rps = Resistance to Phytophthora sojae  
**HRps** = Heterozygous segregating Rps occurrence

#### 3 Southern Stem Canker and Root-Knot Nematode

**1** = Resistant  
**2** = Moderately Resistant  
**3** = Moderately Resistant-Moderately Susceptible  
**4** = Moderately Susceptible  
**5** = Susceptible

#### 4 Canopy Type

**Nar** = Narrow  
**Int** = Intermediate  
**Bush** = Bushy

#### 5 Flower Color

**P** = Purple  
**W** = White

#### 6 Pod Color

**TN** = Tan  
**BR** = Brown

#### 7 Hilum Color

**YE** = Yellow/Clear  
**GR** = Gray  
**BL** = Black  
**IB** = Imperfect Black  
**BR** = Brown  
**BF** = Buff  
**SL** = Slate  
**TN** = Tan  
**IY** = Imperfect Yellow

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.

**▶** This symbol indicates that there has been a new component added to the WinPaK® variety.

\*WinPaK® seed components only. Not for sale individually.

# SOYBEAN

## CROPLAN

WinPa® Variety Components

Determinate/Indeterminate

Relative Maturity

SCN Resistant Source 1

PRR Gene 2

PRR Tolerance

SDS Tolerance

Chloride Tolerance

SWM Tolerance

RSR Tolerance

Southern Stem Ganker

Iron Chlorosis

Root-Knot Nematode 3

Frageye Leaf Spot

Emergence

Stress Tolerance

Standability

Canopy Type 4

Plant Height 5

Flower Color 6

Pubescence Type 7

Pod Color 8

Hilum Color 9

### ENLIST E3® – RM: 3.1-5.0

▶ CP3120E	CP3024ES*/CP3124ES*	3.1	IND	P188,788	Rps1c/NG	1	4	Includer	3	5	3	1	3	5	2	2	1	Int	MT	P	GR	BR	IB
NEW CP3124ES*		3.1	IND	P188,788	Rps1c	1	4	Includer	3	5	3	1	3	5	2	1	1	Int/Na	MT	P	GR	BR	IB
CP3222E*		3.2	IND	P188,788	NG	2	2	Includer	4	NG	3	NA	2	NA	1	2	1	Bush	MT	P	GR	TN	IB
CP3220E	CP3222E*/CP3321E*	3.3	IND	P188,788	NG	2	3	Includer	4	NA	3	NA	3	NA	1	3	1	Bush	MT	P	GR/LTW	BR/TN	BR/IB
CP3321E*		3.3	IND	P188,788	NG	2	3	Includer	4	3	2	1	3	NA	1	3	1	Bush	MT	P	LTW	BR	BR
CP3422E		3.4	IND	P188,788	NG	2	2	Includer	3	1	2	NA	3	NA	1	2	1	Int	MT	P	LTW	BR	BL
NEW CP3524ES*		3.5	IND	P188,788	NG	1	2	Includer	NA	1	3	1	3	5	1	2	1	Int/Bush	MT	P	GR	BR	BF
▶ CP3620E	CP3524ES*/CP3622ES	3.6	IND	P188,788	Rps1k/NG	2	2	Includer	4/NA	1	3	1/NA	3	5/NA	2	2	2	Int/Bush	MT	P	GR/LTW	BR	BL/IB
NEW CP3622ES*		3.6	IND	P188,788	Rps1k	2	2	Includer	4	1	3	NA	2	NA	2	2	2	Int	MT	P	LTW	BR	BL
NEW CP3724ES		3.7	IND	P188,788	Rps1c/3a	2	2	Excluder	NA	2	3	1	1	NA	1	1	NA	Int/Bush	MS	W	GR	TN	BF
NEW CP3822ES		3.7	IND	P188,788	Rps1c	2	1	Excluder	5	3	3	2	1	NA	1	2	NA	Int/Bush	MT	W	GR	TN	BF
▶ CP3920E	CP3922E*/CP3924ES*	3.9	IND	P188,788	Rps1k/1c	2	2	Inc/Exc	NA	3/NG	4	1	2	NA	1	2	2/NA	Int	MT	W	GR/LTW	TN	BF/BR
NEW CP3922E*		3.9	IND	P188,788	Rps1k	2	3	Includer	NA	NG	2	1	3	NA	1	1	2	Int	MT	W	LTW	TN	BR
NEW CP3924ES*		3.9	IND	P188,788	Rps1c	2	1	Excluder	NA	3	5	1	1	NA	1	2	NA	Int	MT	W	GR	TN	BF
CP4122E		4.1	IND	P188,788	NG	3	3	Includer	NA	NA	NA	2	5	5	1	2	NA	Int/Bush	MT	W	LTW	BR	BR
NEW CP4324ES		4.3	IND	P188,788	Rps1c	2	2	Includer	NA	5	NA	1	2	5	1	2	1	Int	MT	W	LTW	TN	BR
CP4521E		4.5	IND	P188,788	Rps1a	2	2	Includer	NA	NG	NA	1	2	5	1	2	NA	NA	MT	P	GR	TN	IB
NEW CP4624ES		4.6	IND	P188,788	NG	2	2	Excluder	NA	5	NA	1	1	5	1	1	1	Int/Bush	MT	W	TW	BR	BR
NEW CP4822ES		4.9	IND	P188,788	NG	3	3	Excluder	NA	NA	NA	NA	2	NA	2	2	NA	Int/Bush	MT	W	GR	BR	BF

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**2 PRR Gene**  
Rps = Resistance to Phytophthora sojae  
HRRS = Heterozygous segregating Rps occurrence

**3 Southern Stem Ganker and Root-Knot Nematode**  
1 = Resistant  
2 = Moderately Resistant  
3 = Moderately Resistant-Moderately Susceptible  
4 = Moderately Susceptible  
5 = Susceptible

**4 Canopy Type**  
Na = Narrow  
Int = Intermediate  
Bush = Bushy

**5 Plant Height**  
T = Tall  
M = Medium  
S = Short

**6 Flower Color**  
P = Purple  
W = White

**7 Pubescence Type**  
GR = Gray  
TW = Tawny  
LTW = Light Tawny

**8 Pod Color**  
TN = Tan  
BR = Brown

**9 Hilum Color**  
YE = Yellow/Clear  
GR = Gray  
BL = Black  
IB = Imperfect Black  
BR = Brown  
BF = Buff  
SL = Slate  
TN = Tan  
IY = Imperfect Yellow

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