

BRAND	WinPak Components	Relative Maturity	Determinate Indeterminate	SCN Resistance ¹	PRR Gene ²	PRR Tolerance	SDS Tolerance	Chloride Tolerance	SWM Tolerance	BSR Tolerance	Iron Chlorosis	Southern Stem Canker ³
Enlist E3® - RM: 0.08-1.5												
CP00824E		0.08	IND	PI88.788	Rps3a	1	NA	Includer	3	5	2	1
CP0124E		0.1	IND	PI88.788	Rps3a	1	NA	Includer	2	1	2	1
NEW CP0330E	CP0326E*/CP0336E*	0.3	IND	PI88.788	Rps1k,3a/NG	2	2/NA	Includer	3	1/NA	2	1
NEW CP0326E*		0.3	IND	PI88.788	Rps1k,3a	1	NA	Includer	3	NA	2	1
NEW CP0336E*		0.3	IND	PI88.788	NG	2	2	Includer	2	1	1	1
CP0530E	CP0525E*/CP0534E*	0.5	IND	Peking/PI88.788	Rps1c/1k,H3a	2	3	Includer	3	2	1	1
CP0525E*		0.5	IND	Peking	Rps1c	3	3	Includer	3	2	1	1
CP0534E*		0.5	IND	PI88.788	Rps1k,H3a	1	2	Includer	2	1	1	1
▲ CP0820E	CP0822E*/CP0926E	0.8	IND	Peking/PI88.788	Rps1c/NG	2	3/NA	Inc/Exc	2	1/NA	2	1
CP0822E*		0.8	IND	PI88.788	NG	2	NA	Excluder	2	NA	3	NA
NEW CP0926E		0.9	IND	Peking	Rps1c	2	3	Includer	1	1	1	1
CP1130E	CP1123E/CP1225E*	1.1	IND	Peking	Rps3a/1k	2	3	Includer	3	2	2	1/NA
CP1123E		1.1	IND	Peking	Rps3a	1	2	Includer	3	1	2	1
CP1225E*		1.3	IND	Peking	Rps1k	3	3	Includer	3	2	2	NA
CP1430E	CP1425E/CP1522E*	1.4	IND	PI88.788	Rps1c,3a/3a	1	3	Includer	3	1/NA	2	1/NA
CP1425E		1.4	IND	PI88.788	Rps1c,3a	1	3	Includer	2	NA	1	1
CP1522E*		1.5	IND	PI88.788	Rps3a	1	2	Includer	3	1	3	NA
CP1525ES		1.5	IND	Peking	Rps1k	2	1	Includer	2	2	4	1

KEY

Scale

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

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

BRAND	Frogeye Leaf Spot	Root-Knot Nematode ³	Emergence	Standability	Stress Tolerance	Canopy Type ⁴	Plant Height ⁵	Flower Color ⁶	Pubescence Type ⁷	Pod Color ⁸	Hilum Color ⁹
Enlist E3® - RM: 0.08-1.5											
CP00824E	NA	5	1	2	1	Bush	MT	P	GR	TN	BF
CP0124E	NA	5	1	1	1	Int	MT	P	GR	TN	IB
NEW CP0330E	NA	NA	1/NA	2	1/NA	Int	MT	P	GR	TN	BF/IB
NEW CP0326E*	NA	NA	NA	2	NA	Int	M	P	GR	TN	BF
NEW CP0336E*	NA	NA	1	1	1	Int	MT	P	GR	TN	IB
CP0530E	NA	5/NA	2	2	1/NA	Int/Bush	M	P	GR/LTW	BR/TN	BL/IB
CP0525E*	3	NA	2	2	NA	Int/Bush	M	P	LTW	BR	BL
CP0534E*	NA	5	1	2	1	Int	M	P	GR	TN	IB
▲ CP0820E	NA	5	1	1	2	Int	M	P	GR	TN	BF/IB
CP0822E*	NA	5	1	1	2	Int	M	P	GR	TN	BF
NEW CP0926E	NA	NA	1	1	1	Int	M	P	GR	TN	IB
CP1130E	2/NA	5/NA	2	3	1	Int/Bush	MT	P	GR/LTW	BR/TN	BF/BL
CP1123E	NA	5	1	2	1	Int	MT	P	GR	TN	BF
CP1225E*	2	NA	3	3	NA	Int/Bush	M	P	LTW	BR	BL
CP1430E	NA	5	1	2	2	Int	MT	P	GR	TN	BF/IB
CP1425E	NA	5	1	2	1	Int/Nar	MT	P	GR	TN	IB
CP1522E*	NA	5	1	2	2	Int	M	P	GR	TN	BF
CP1525ES	3	NA	NA	1	NA	Int	MS	P	GR	BR	IB

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 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
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Enlist E3® - RM: 1.5-3.0												
CP1620E	CP1535E*/CP1624E*	1.6	IND	Peking	Rps1k,6/1c,3a	2	2	Includer	2	2	1	1/NA
CP1535E*		1.5	IND	Peking	Rps1c,3a	1	2	Includer	2	1	2	1
CP1624E*		1.6	IND	Peking	Rps1k,6	3	2	Includer	2	2	1	NA
 CP1830E	CP1825E*/CP1826E	1.8	IND	Peking/PI88.788	Rps3a/1k	2	2	Includer	3	NA	3	1/NA
CP1825E*		1.8	IND	Peking	Rps1k	1	2	Includer	2	NA	2	1
 CP1826E		1.8	IND	PI88.788	Rps3a	2	2	Includer	3	NA	3	NA
CP2020E	CP2024E/CP2025E*	2	IND	Peking	Rps3a/1k	2	3	Includer	3	2	3	1
CP2024E		2	IND	Peking	Rps1k	2	4	Includer	3	2	3	1
CP2025E*		2	IND	Peking	Rps3a	1	2	Includer	2	1	2	1
 CP2230E	CP2226E*/CP2325E*	2.2	IND	PI88.788	Rps1c,3a/NG	3	3	Includer	3	2	3	1/NA
 CP2226E*		2.3	IND	PI88.788	NG	2	2	Includer	3	1	2	1
CP2325E*		2.3	IND	PI88.788	Rps1c,3a	3	3	Includer	3	3	4	NA
 CP2336E		2.3	IND	Peking	Rps 1k	1	2	Includer	2	1	3	1
 CP2520E	CP2524E*/CP2526E*	2.5	IND	Peking	Rps1k/NG	3	3	Includer	3	2/NA	3	1/NA
CP2524E*		2.5	IND	Peking	Rps1k	3	3	Includer	3	2	3	NA
 CP2526E*		2.5	IND	Peking	NG	2	2	Includer	3	NA	2	1
 CP2920E	CP2826E/CP3024ES*	2.9	IND	PI88.788	NG	2	3	Includer	3	NA	3	1
 CP2826E		2.8	IND	PI88.788	NG	2	2	Includer	2	NA	2	1
CP3024ES*		3.0	IND	PI88.788	NG	1	3	Includer	3	5	3	1

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Enlist E3® - RM: 1.5-3.0											
CP1620E	1	5/NA	2	2	2/NA	Int	MT	P	GR/LTW	TN	BR/IB
CP1535E*	1	5	1	2	2	Int/Nar	MT	P	GR	TN	IB
CP1624E*	1	NA	2	2	NA	Int/Bush	M	P	LTW	TN	BR
▲ CP1830E	2/NA	NA	2	2	1/NA	Int	MT	P	GR/LTW	BR/TN	BF/BR
CP1825E*	NA	5	1	1	1	Int/Nar	MT	P	GR	TN	BF
NEW CP1826E	2	NA	2	2	NA	Int/Bush	MT	P	LTW	BR	BR
CP2020E	4/NA	5/NA	2	2	2/NA	Int	M	P	GR	BR/TN	IB
CP2024E	4	NA	2	1	NA	Int	MS	P	GR	BR	IB
CP2025E*	NA	5	2	2	2	Int/Nar	MT	P	GR	TN	IB
▲ CP2230E	3/NA	NA	3	3	2/NA	Int/Bush	MT	P	LTW	TN	BR/BL
NEW CP2226E*	NA	NA	2	2	2	Int/Bush	M	P	LTW	TN	BR
CP2325E*	3	NA	3	3	NA	Int/Bush	MT	P	LTW	TN	BL
NEW CP2336E	NA	NA	2	2	1	Int	MT	P	GR	TN	IB
▲ CP2520E	2/NA	5	3	3	2/NA	Int/Bush	MT	P	LTW	BR/TN	BL
CP2524E*	2	5	3	3	NA	Bush	M	P	LTW	TN	BL
NEW CP2526E*	NA	NA	2	2	2	Int	MT	P	LTW	BR	BL
▲ CP2920E	2/NA	5	2	2	1	Int/Bush	MT	P	GR/LTW	BR	BL/IB
NEW CP2826E	NA	NA	2	2	1	Int/Bush	MT	P	LTW	BR	BL
CP3024ES*	2	5	1	2	1	Int	MT	P	GR	BR	IB

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Enlist E3® - RM: 3.0-4.9												
 CP3120E	CP3024ES*/CP3126E*	3.1	IND	PI88.788	Rps1c/NG	1	3	Includer	3	NA	3	1
	CP3024ES*	3.0	IND	PI88.788	NG	1	3	Includer	3	5	3	1
 CP3126E*		3.1	IND	PI88.788	Rps1c	1	3	Includer	3	NA	3	1
 CP3330E	CP3325E/CP3426E*	3.3	IND	Peking/PI88.788	Rps1c/NG	2	2	Includer	3/NA	1/NA	3	1
	CP3325E	3.3	IND	Peking	NG	1	2	Includer	NA	1	3	1
 CP3426E*		3.4	IND	PI88.788	Rps1c	2	2	Includer	3	NA	3	1
 CP3620ES	CP3524ES*/CP3626ES*	3.6	IND	PI88.788	Rps1c/NG	1	2	Includer	3/NA	1/NA	3	1
	CP3524ES*	3.5	IND	PI88.788	NG	1	2	Includer	NA	1	3	1
 CP3626ES*		3.6	IND	PI88.788	Rps1c	1	2	Includer	3	NA	3	1
CP3830E	CP3825E/CP3835E*	3.8	IND	PI88.788	Rps1k	1	2	Includer	NA	NA	3	1
	CP3825E	3.8	IND	PI88.788	Rps1k	1	2	Includer	NA	NA	3	1
	CP3835E*	3.8	IND	PI88.788	Rps1k	1	2	Includer	NA	NA	3	1
CP3920ES	CP3925ES*/CP3926ES*	3.9	IND	PI88.788	Rps1c/NG	2	2	Excluder	NA	NA	2	1
	CP3925ES*	3.9	IND	PI88.788	NG	2	2	Excluder	NA	NA	2	1
 CP3926ES*		3.9	IND	PI88.788	Rps1c	1	2	Excluder	NA	NA	2	1
CP4125ES		4.1	IND	PI88.788	NG	3	3	Excluder	NA	NA	NA	1
CP4324ES		4.3	IND	PI88.788	Rps1c	2	2	Includer	NA	5	NA	1
CP4425E		4.4	IND	PI88.788	Rps1k	3	3	Includer	NA	1	NA	1
CP4725ES		4.7	IND	PI88.788	NG	3	2	Includer	NA	NA	NA	1
CP4822ES		4.9	IND	PI88.788	NG	3	3	Excluder	NA	NA	NA	NA

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Enlist E3® - RM: 3.0-4.9											
▲ CP3120E	2/NA	5	1	2	1	Int	MT	P	GR	BR	BF/IB
CP3024ES*	2	5	1	2	1	Int	MT	P	GR	BR	IB
NEW CP3126E*	NA	NA	1	2	1	Int	MT	P	GR	BR	BF
▲ CP3330E	3/NA	5/NA	1	2	3	Int/Bush	MT	P/W	GR/LTW	BR/TN	BL/IB
CP3325E	3	5	1	2	1	Int/Bush	MT	P	GR	TN	IB
NEW CP3426E*	NA	NA	1	1	2	Int/Bush	MT	W	LTW	BR	BL
▲ CP3620ES	3/NA	5	1	2	2	Int	MT	P/W	GR/LTW	BR	BF/BL
CP3524ES*	3	5	1	2	1	Int/Bush	MT	P	GR	BR	BF
NEW CP3626ES*	NA	5	1	1	2	Int	MT	W	LTW	BR	BL
CP3830E	2	5	1	2	1	Int/Bush	MT	W	LTW	BR	BL
CP3825E	2	5	1	2	1	Int/Nar	MT	W	LTW	BR	BL
CP3835E*	2	5	1	2	1	Int/Bush	MT	W	LTW	BR	BL
CP3920ES	2	5	2	2	2	Int/Bush	MT	W	LTW	BR/TN	BR/BL
CP3925ES*	1	5	2	1	2	Int/Bush	M	W	LTW	BR	BL
NEW CP3926ES*	2	5	1	2	1	Int/Bush	MT	W	LTW	TN	BR
CP4125ES	1	5	1	1	2	Int/Bush	MT	W	LTW	BR	BL
CP4324ES	2	5	1	2	1	Int	MT	W	LTW	TN	BR
CP4425E	2	5	1	2	2	Int/Nar	MT	P	LTW	BR	BL
CP4725ES	2	5	1	1	2	Int/Bush	MT	P	GR	TN	IB
CP4822ES	2	NA	2	2	NA	Int/Bush	MT	W	GR	BR	BF

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XtendFlex® - RM: 0.03-1.5												
NEW CP00346XF		0.03	IND	NG	Rps1c	2	NA	Includer	2	NA	2	1
NEW CP00640XF	CP00545XF*/CP00744XF*	0.06	IND	PI88.788/NG	Rps1c,3a/1c	2	NA	Includer	2	2/NA	3	1/NA
	CP00545XF*	0.05	IND	PI88.788	Rps1c,3a	2	NA	Includer	2	NA	2	1
	CP00744XF*	0.07	IND	NG	Rps1c	1	NA	Includer	2	2	4	NA
CP00944XF		0.09	IND	PI88.788	Rps1c	2	NA	Includer	4	2	2	NA
NEW CP0246XF		0.2	IND	PI88.788	Rps3a	2	2	Includer	3	4	2	NA
CP0440XF	CP0444XF*/CP0555XF	0.4	IND	PI88.788	Rps1c,3a/1c	2	3/NA	Includer	3	1/NA	2	1/NA
	CP0444XF*	0.4	IND	PI88.788	Rps1c	2	NA	Includer	3	1	1	NA
CP0555XF		0.5	IND	PI88.788	Rps1c,3a	1	3	Includer	3	NA	3	1
CP0740XF	CP0744XF*/CP0751XF*	0.7	IND	PI88.788	Rps1k/1c,3a	2	2/NA	Includer	3	1	2	1/NA
	CP0744XF*	0.7	IND	PI88.788	Rps1k	2	2	Includer	2	1	2	1
	CP0751XF*	0.7	IND	PI88.788	Rps1c,3a	2	NA	Includer	3	1	2	NA
CP0940XF	CP0955XF*/CP1042XF*	0.9	IND	PI88.788	HRps3a/1c	2	2/NA	Includer	2	3	2	1/NA
	CP0955XF*	0.9	IND	PI88.788	Rps1c	2	2	Includer	2	2	3	1
	CP1042XF*	1	IND	PI88.788	HRps3a	2	NA	Includer	2	3	2	NA
▲ CP1240XF	CP1242XF*/CP1246XF*	1.2	IND	PI88.788	Rps1c,3a/H3a	2	3	Includer	2	2	2	1/NA
	CP1242XF*	1.2	IND	PI88.788	HRps3a	2	3	Includer	2	1	2	NA
NEW CP1246XF*		1.2	IND	PI88.788	Rps1c,3a	2	2	Includer	1	3	2	1
CP1540XF	CP1443XF*/CP1545XF*	1.5	IND	PI88.788	Rps1c,3a/1c,3a	2	3	Includer	2	2	3	1
	CP1443XF*	1.4	IND	PI88.788	Rps1c,3a	2	2	Includer	1	2	3	1
	CP1545XF*	1.5	IND	PI88.788	Rps1c,3a	1	3	Includer	2	1	2	1

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XtendFlex® - RM: 0.03-1.5											
NEW CP00346XF	NA	NA	NA	3	NA	Int	M	P	GR	TN	BF
NEW CP00640XF	2/NA	NA	2/NA	3	NA	Int	MT	P	LTW	TN/BR	BR/GR
CP00545XF*	NA	NA	NA	3	NA	Int	MT	P	LTW	TN	BR
CP00744XF*	2	NA	2	2	NA	Int	M	P	LTW	BR	GR
CP00944XF	NA	NA	1	2	NA	Int	MT	P	LTW	BR	BL
NEW CP0246XF	NA	NA	NA	3	NA	Int/Bush	MT	P	LTW	BR	BR
CP0440XF	NA	NA	1/NA	2	NA	Int/Bush	MT	P	GR/LTW	BR	GR/IB
CP0444XF*	NA	NA	1	1	NA	Int/Bush	MT	P	GR	BR	IB
CP0555XF	NA	NA	NA	2	NA	Int	M	P	LTW	BR	GR
CP0740XF	NA	5/NA	1	3	1/NA	Int	MT	P	GR/TW	BR	BL/IB
CP0744XF*	NA	5	1	2	1	Int	M	P	GR	BR	IB
CP0751XF*	NA	NA	1	3	NA	Int	MT	P	TW	BR	BL
CP0940XF	NA	NA	1/NA	2	2/NA	Int	MT	P	LTW	TN	BL/BR
CP0955XF*	NA	NA	NA	1	NA	Int/Nar	M	P	LTW	TN	BL
CP1042XF*	NA	NA	1	2	2	Int/Bush	MT	P	LTW	TN	BR
▲ CP1240XF	NA	NA	1/NA	2	2/NA	Int/Bush	MT	P	GR/LTW	BR/TN	BL/IB
CP1242XF*	NA	NA	1	1	2	Int	MT	P	LTW	BR	BL
NEW CP1246XF*	NA	NA	NA	2	NA	Int/Bush	M	P	GR	TN	IB
CP1540XF	NA	5/NA	2	2	1/NA	Int	MT	P	GR/LTW	BR/TN	BR/IB
CP1443XF*	NA	NA	2	2	NA	Int	MT	P	LTW	BR	BR
CP1545XF*	NA	5	1	2	1	Int/Nar	MT	P	GR	TN	IB

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 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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BRAND	WinPak Components	Relative Maturity	Determinate Indeterminate	SCN Resistance ¹	PRR Gene ²	PRR Tolerance	SDS Tolerance	Chloride Tolerance	SWM Tolerance	BSR Tolerance	Iron Chlorosis	Southern Stem Canker ³
XtendFlex® - RM: 1.8-4.8												
 CP1840XF	CP1846XF*/CP1844XF*	1.8	IND	PI88.788	Rps1c,3a/NG	2	2	Inc/Exc	2	2	3	1
	CP1844XF*	1.8	IND	PI88.788	NG	2	2	Includer	2	1	3	1
NEW CP1846XF*		1.8	IND	PI88.788	Rps1c,3a	2	2	Excluder	1	3	2	1
CP2054XF		2	IND	PI88.788	NG	2	2	Includer	2	1	3	1
NEW CP2350XF	CP2244XF*/CP2346XF*	2.3	IND	PI88.788	Rps1c	3	2	Includer	3	3	2	1
	CP2244XF*	2.2	IND	PI88.788	Rps1c	3	1	Includer	2	4	2	1
NEW CP2346XF*		2.3	IND	PI88.788	Rps1c	2	2	Includer	3	2	1	1
CP2540XF	CP2543XF*/CP2545XF*	2.5	IND	PI88.788	Rps1c	2	3	Includer	3	1	2	1
	CP2543XF*	2.5	IND	PI88.788	Rps1c	2	3	Includer	2	1	2	1
	CP2545XF*	2.5	IND	PI88.788	Rps1c	2	2	Includer	3	1	2	1
NEW CP2846XF		2.8	IND	PI88.788	Rps1c	3	3	Includer	3	3	3	1
NEW CP3146XF		3.1	IND	PI88.788	Rps1c	3	4	Includer	4	3	3	1
CP3550XF	CP3444XF*/CP3544XFS*	3.5	IND	PI88.788	Rps1c/3a	3	3	Inc/Exc	3	2	3	1
	CP3444XF*	3.4	IND	PI88.788	Rps1c	3	2	Includer	3	2	3	1
	CP3544XFS*	3.5	IND	PI88.788	Rps3a	3	3	Excluder	3	1	3	1
CP3845XFS		3.8	IND	PI88.788	Rps1c	3	2	Excluder	2	1	2	1
NEW CP4246XFS		4.2	IND	PI88.788	NG	2	2	Includer	NA	NA	4	2
CP4545XFS		4.5	IND	PI88.788	Rps1k	1	4	Includer	NA	NA	2	1
CP4541XFS		4.6	IND	PI88.788	Rps1c	3	2	Excluder	NA	NA	NA	1
CP4845XFS		4.8	IND	PI88.788	Rps1c	2	4	Excluder	NA	NA	4	1

KEY

Scale

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

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



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

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

BRAND	Frogeye Leaf Spot	Root-Knot Nematode	Emergence	Standability	Stress Tolerance	Canopy Type	Plant Height	Flower Color	Pubescence Type	Pod Color	Hilum Color
XtendFlex® - RM: 1.8-4.8											
▲ CP1840XF	NA	NA	1/NA	1	2/NA	Int	MT	P	LTW	BR/TN	BL
CP1844XF*	NA	5	1	1	2	Int	MT	P	LTW	TN	BL
NEW CP1846XF*	NA	NA	NA	1	NA	Int	MT	P	LTW	BR	BL
CP2054XF	NA	5	1	2	2	Int	M	P	LTW	TN	BL
NEW CP2350XF	3	NA	2/NA	3	NA	Int	MT	P/W	LTW	BR/TN	BL
CP2244XF*	4	NA	2	2	NA	Int/Bush	MT	W	LTW	BR	BL
NEW CP2346XF*	2	NA	NA	3	NA	Int	MT	P	LTW	TN	BL
CP2540XF	NA	5	2	3	2	Int/Bush	MT	P	GR/LTW	BR/TN	BL/IB
CP2543XF*	NA	5	2	2	2	Int	MT	P	GR	BR	IB
CP2545XF*	NA	5	2	3	1	Int/Bush	MT	P	LTW	BR	BL
NEW CP2846XF	NA	NA	NA	2	NA	Int/Bush	M	W	LTW	BR	BL
NEW CP3146XF	NA	NA	NA	3	NA	Int/Bush	MT	W	LTW	TN	BL
CP3550XF	3	5/NA	2	2	NA	Int/Bush	M	P	LTW	BR	BL
CP3444XF*	1	NA	2	2	NA	Int/Bush	M	P	LTW	BR	BL
CP3544XFS*	5	5	1	2	NA	Int/Bush	M	P	LTW	BR	BL
CP3845XFS	2	NA	NA	2	NA	Int/Bush	MT	P	LTW	BN	BL
NEW CP4246XFS	1	4	NA	2	NA	Int	MT	W	LTW	BR	BL
CP4545XFS	1	5	NA	1	NA	Int	M	W	LTW	BR	BL
CP4541XFS	NA	5	1	3	NA	Int/Bush	T	P	LTW	BR	BL
CP4845XFS	3	3	NA	3	NA	Int/Bush	MT	P	LTW	TN	BL

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