



SOYBEANS PRODUCTS

PROHARVEST SEEDS

ENLIST E3[®] SOYBEAN AGRONOMICS

	PROHARVEST VARIETY	TRAIT	RM	PLANT HEIGHT	CANOPY/ PLANT TYPE	EMERGENCE	STANDABILITY	STRESS TOL.	PRS	BSR	PFR	SDS TOL.	NO-TILL ADAPTABILITY
N	25E35	Enlist E3 [®]	2.5	Med-Tall	Bush	VG	VG	VG	1k	E	VG	VG	VG
N	27E44	Enlist E3 [®]	2.7	Med-Tall	Med-Bush	E	E	VG	1k	NA	VG	VG	E
P	2848E	Enlist E3 [®]	2.7	Med-Tall	Medium	VG	VG	VG	1k	E	E	VG	VG
N	29E49	Enlist E3 [®]	2.9	Medium	Med-Bush	E	E	VG	1k	E	VG	VG	E
P	30E11	Enlist E3 [®]	3.0	Med-Tall	Med-Bush	E	E	E	None	E	VG	VG	E
P	31E37	Enlist E3 [®]	3.1	Medium	Medium	VG	VG	VG	1k	NA	VG	VG	VG
P	3548E	Enlist E3 [®]	3.5	Med-Tall	Medium	VG	VG	E	NA	E	VG	VG	VG
P	35E12	Enlist E3 [®]	3.5	Med-Tall	Bush	VG	VG	E	1k	E	VG	VG	VG
N	37E41S	Enlist E3 [®]	3.7	Med-Short	Med-Bush	E	E	VG	1c & 3a	VG	VG	VG	E

XTENDFLEX[®] SOYBEAN AGRONOMICS

	PROHARVEST VARIETY	TRAIT	RM	PLANT HEIGHT	CANOPY/ PLANT TYPE	EMERGENCE	STANDABILITY	STRESS TOL.	PRS	BSR	PFR	SDS TOL.	NO-TILL ADAPTABILITY
P	26F34	XtendFlex [®]	2.6	Med-Tall	Med-Bush	E	VG	VG	1c	R	G	VG	E
N	29F42	XtendFlex [®]	2.9	Med-Tall	Med-Bush	E	VG	VG	1c	R	VG	G	E
P	30F31	XtendFlex [®]	3.0	Tall	Med-Bush	E	VG	VG	1c & 3a	VG	VG	VG	E
P	32F26	XtendFlex [®]	3.2	Medium	Medium	E	E	NA	None	E	G	VG	VG
P	34F37	XtendFlex [®]	3.4	Med-Tall	Med-Bush	E	VG	VG	1c	R	G	G	VG
P	36F28	XtendFlex [®]	3.6	Med-Tall	Med-Bush	E	E	VG	1a	NA	G	E	VG
N	38F46	XtendFlex [®]	3.8	Tall	Med-Bush	E	VG	VG	1c	NA	G	VG	E

CONVENTIONAL SOYBEAN AGRONOMICS

	PROHARVEST VARIETY	TRAIT	RM	PLANT HEIGHT	CANOPY/ PLANT TYPE	EMERGENCE	STANDABILITY	STRESS TOL.	PRS	BSR	PFR	SDS TOL.	NO-TILL ADAPTABILITY
P	2539C	CONV	2.5	Medium	Bush	E	VG	VG	None	G	VG	NA	VG
P	27C10	CONV	2.7	Medium	Medium	E	E	VG	1c	E	E	E	E
P	29C24	CONV	2.9	Medium	Med-Bush	E	VG	VG	1k	NA	VG	VG	E
P	31C30	CONV	3.1	Med-Tall	Med-Bush	VG	VG	VG	None	S	VG	G	VG
P	34C39S	CONV	3.4	Med-Tall	Med-Bush	VG	VG	VG	1k	S	VG	VG	E
P	37C13S	CONV	3.7	Medium	Med-Bush	E	E	VG	None	VG	E	E	E
N	39C47S	CONV	3.9	Med-Tall	Med-Bush	VG	VG	VG	1c	R	VG	G	E

P = Proven **N** = New

KEY: E = Excellent, VG = Very Good, G = Good, R= Resistant, S = Susceptible, PRS = Phytophthora Resistance Source, BSR= Brown Stem Rot, PFR = Phytophthora Field Resistance