



PIONEER[®]
BRAND PRODUCTS

2024

▶▶▶ What's next happens here.



Variety/Brand*	Technology Segment	Relative Maturity	SCN Source	Harvest Standability	Plant Height for Maturity	Canopy Width	Field Emergence	Phytophthora Resistance Gene	Phytophthora Field Tolerance	Sudden Death Syndrome	Iron Chlorosis	Charcoal Rot	Chloride Sensitivity	Frogeye Leaf Spot	Flood Tolerance	Plant Habit	Seeds Per Pound	% Protein @ 13% Moisture	% Oil @ 13% Moisture	Pubescence Color	Flower Color	Pod Color
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PRODUCTS WITH ENLIST E3® TECHNOLOGY

P31A73E™	E3	3.1	Peking	7	4	6**	7	1k	2**	5**	4	7**	Inc	8**	6**	Ind	2780	34.78	19.62	L	P	BR
NEW P33A85E™	E3	3.3	PI88788	6	5	5**	6	1k	4**	7**	2	7		3**		Ind	2570	34.48	19.72	L	W	BR
NEW P34A98E™	E3	3.4	PI88788	8	3	6**	8	1k	4**	6**	3	8	Inc	5**	3	Ind	2540	33.75	20.28	L	W	BR
P37A18E™	E3	3.7	PI88788	8	3	6**	6	1k	5**	7	3	6**	Int	5**	4	Ind	2640	33.58	20.14	L	W	BR
NEW P38A28E™	E3	3.8	PI88788	5	6	5**	7	-	4**	5**	3	7	Inc	3**		Ind	2760	33.15	20.07	L	P	TN
P38A54E™	E3	3.8	PI88788	6	4	6	7	1a	6**	7	4	8**	Int	4**	5**	Ind	2700	34.31	19.69	L	W	BR
P40A23E™	E3	4.0	PI88788	6	3	5**	8	-	5**	6	5	6**	Int	5**	4	Ind	2840	33.59	20.10	L	W	BR
NEW P41A61BE™	Bolt,E3	4.1	PI88788	7	4	6**	7**	-	5**	7**	2	6	Int	6**		Ind	3010	34.12	19.25	G	W	BR
P42A84E™	E3	4.2	PI88788	7	6	4**	7	-	4**	6	5	6**	Exc	7**	4	Ind	2950	34.02	19.40	L	W	BR
P44A91E™	E3	4.4	PI88788	7	4	6**	7	1k	6**	6	4	7**	Int	7**	3**	Ind	3280	34.19	18.91	L	W	BR
NEW P45A81E™	E3	4.5	PI88788	7	3	5**	7	-	4**	5**	3	7	Int	5**		Ind	2990	33.14	19.92	L	P	TN
P46A09E™	E3	4.6	PI88788	8	4	4**	6	1c	6**	6	3	8**	Exc	6**	4	Ind	2860	34.02	20.00	L	W	TN
P46T97SE™	STS,E3	4.6	PI88788	6	4	6**	7	-	4	7	3	7**	Int	5**	5**	Ind	2980	35.10	18.86	G	P	BR
P48A14E™	E3	4.8	PI88788	6	5	4**	6	-	5**	6**	2	7**	Exc	3**	4	Ind	3170	33.57	19.33	L	P	BR
P48T06SE™	STS,E3	4.8	PI88788	6	5	6	6	1k	5	4	3	5	Int	7**	5	Ind	3110	34.61	19.63	G	W	BR
NEW P51A85BE™	Bolt,E3	5.1	PI88788	4	5	5**	8**	-	5**	3**	3	7	Inc	6**		Ind	2930			G	W	BR
P52A14SE™	STS,E3	5.2	PI88788	8	4	5**	7	-	7**	5**	5	6**	Int	6**	6	Det	3430	35.64	17.99	G	P	TN

PRODUCTS WITH ROUNDUP READY 2 XTEND® TECHNOLOGY

P33A53X™	RR2X	3.3	PI88788	7	5	7	8	1c	5	8	4	4	Int	6	6**	Ind	2510	34.63	19.27	L	P	BR
P35A91BX™	Bolt,RR2X	3.5	PI88788	4	5	6	7	-	3	5	4	4	Inc	5	5	Ind	2970	33.52	20.27	G	W	BR
P39A45X™	RR2X	3.9	PI88788	7	5	6	8	1c	5	6	5	7	Inc	9	4	Ind	2600	32.53	21.07	L	W	BR
P42A96X™	RR2X	4.2	PI88788	8	5	6	7	1c	5	7	3	6	Exc	8	7	Ind	2590	33.34	20.13	L	W	TN
P47A25BX™	Bolt,RR2X	4.7	PI88788	6	6	6	7	-	5	6	3	6**	Exc		4	Ind	2940	34.04	18.98	L	P	BR

CONVENTIONAL PRODUCTS

NEW P39A78™	-	3.9	PI88788	6	5	6**	8	1c	7**	5	6	6		5**		Ind	2440	33.83	20.20	G	W	BR
P39A82s™	STS	3.9	PI88788	5	5	6	7	-	5	4	4	5	Inc	5	4**	Ind	2690	36.28	18.29	G	P	BR
NEW P47A10™	-	4.7	PI88788	6**	3**	6**	7	1k	4**	5**	2			5**		Ind	3110			G	W	BR

CROP PROTECTION SOLUTIONS

Sonic®

HERBICIDE

- Proven to provide long-lasting residual control on a broad spectrum of weeds
- Flexible application rate that can be applied preemergence, up to three days postplant
- Powered by two modes of action, attacking weeds multiple ways to effectively manage herbicide resistance and protect yield potential

Trivence®

HERBICIDE

- Powered by three modes of action, providing both burndown and extended residual activity on a broad spectrum of broadleaf weeds
- Flexible in multiple environments, including cool, wet spring conditions
- Combination of active ingredients keeps fields clean well after soybean planting to support uniform crop emergence

Utrisha™ N

- Utrisha™ N is a nitrogen fixation product that provides crops with an alternative, sustainable nitrogen source
- Captures nitrogen from the atmosphere for crops to use to enhance plant vitality and growth for optimal yield potential
- A dry powder formulation with a wide application window that provides mid-season flexibility

Enlist One®

COLEX-D® technology

HERBICIDE

- For use with Enlist E3® soybeans, tank-mix Enlist One® with qualified herbicides to bring more sites of action on weeds and exceptional control of resistant and hard-to-control broadleaf weeds
- Flexibility to customize your weed control program to fit each farm
- On-target application – 90% less drift than traditional 2,4-D; and 96% less volatile the 2,4-D ester