

F.I.R.S.T. in South Dakota North East [SDNE] Corn Grain Entries - 2009

Company	Test	Brand*	Technology	IST	MAT
AgSource	Early	3C-889A	YGCB, RR2	P250	91
		3T-393	YGVT3	C250	93
		3T-894	YGVT3	P250	93
	Full	3T-401	YGVT3	C250	100
		3T-601	YGVT3	P250	100
		5B-398	CB, LL, GT	C250	98
AgVenture	Early	R4926VBW	YGVT3	P250	95
	Full	R5677VBW*	YGVT3	P250	99
Channel	Early	193-45R	RR2	P250	93
		194-70VT3	YGVT3	P250	94
		195-46VT3	YGVT3	P250	95
	Full	197-14VT3	YGVT3	C250	97
		199-55VT3	YGVT3	C250	99
		200-22VT3	YGVT3	P250	100
Dahlco	Early	DS-7951	CB, LL, GT	P250	95
	Full	DS-4415*	YGVT3	P250	95
		DS-8961*	YGVT3	P250	96
Dairyland	Full	9500Q	HXT, RR2	P250	100
		9597Q	HXT, RR2	P250	97
		9799	YGVT3	P250	99
DeKalb	Early	DKC44-92 CK	RR2	P250	94
	Full	DKC44-92 CK	RR2	P250	94
Dyna-Gro	Full	54V29*	YGVT3	P250	97
		54V78*	YGVT3	P250	96
		V3883VT3*	YGVT3	P250	98
Fielders Choice	Early	NG6420	YGVT3	P250	93
		NG6446	YGVT3	P250	94
		NG6475	YGVT3	P250	96
	Full	NG6520	YGVT3	P250	97
		NG6546	YGVT3	P250	100
G2 Genetics	Early	5H-797	HX1, RR2	C250	93
		5X-594*	HXT, RR2	C250	93
		5X-594A*	HXT, RR2	C250	94
	Full	5H-501	HX1, RR2	C250	100
		5H-999	HX1, RR2	C250	99
		5X-802	HXT, RR2	C250	100
Gold Country	Early	94-29R*	RR2	P250	94
		95-11VT3	YGVT3	P250	95
		96-22VT3	YGVT3	P250	96
	Full	100-09VT3	YGVT3	P250	100
		101-01VT3	YGVT3	P250	100
Great Lakes	Full	4689G3VT3*	YGVT3	P250	99
Kruger	Early	K-6093VT3*	YGVT3	C250	93
		K-6097VT3	YGVT3	C250	96
		K-6295VT3	YGVT3	C250	95

Company	Test	Brand*	Technology	IST	MAT
Kruger	Full	K-6200VT3*	YGVT3	P250	100
		K-6298VT3	YGVT3	C250	98
		K-6499VT3*	YGVT3	C250	99
Mustang	Early	3319VT3	YGVT3	P250	93
		4313VT3	YGVT3	P250	95
	Full	4322VT3	YGVT3	P250	98
		4367VT3	YGVT3	P250	97
		5500GTCBLL	CB, LL, GT	P250	100
NuTech Seed	Early	3T-098	YGVT3	C250	96
		3T-295	YGVT3	P250	93
		5X-592	HXT, RR2	C250	93
	Full	3T-300	YGVT3	C250	98
		3T-600	YGVT3	P250	98
		3T-801	YGVT3	P250	100
Pannar	Early	4B-910VT3	YGVT3	C250	91
		4E-705VT3	YGVT3	C250	94
		5A-125VT3	YGVT3	C250	95
	Full	5B-960VT3	YGVT3	C250	96
		5D-303VT3	YGVT3	C250	98
Prairie Brand	Early	938VT3	YGVT3	P250	93
		958VT3	YGVT3	P250	95
		X9092*	YGCB, RR2	P250	92
	Full	1007VT3	YGVT3	P250	100
		988VT3	YGVT3	P250	98
		X9100*	HX1, RR2	C250	100
Producers	Early	5314VT3	YGVT3	P250	93
		5684VT3	YGVT3	P250	96
		XP5524VT3	YGVT3	P250	95
	Full	5734VT3	YGVT3	P250	97
		XP5804VT3	YGVT3	P250	98
Rea Hybrids	Early	3T544*	YGVT3	P250	92
		4T286	YGVT3	P250	93
		4T297*	YGVT3	P250	95
	Full	4T918*	YGVT3	P250	98
		5T750*	YGVT3	P250	100
Stine	Early	9204VT3	YGVT3	P250	93
	Full	9417VT3	YGVT3	P250	99
		9419CBLLRR	CB, LL, GT	P250	100
Wensman	Early	W7107VT3	YGVT3	P250	90
		W7195VT3	YGVT3	P250	95
		W8180	YGVT3	P250	95
	Full	W7267VT3	YGVT3	P250	97
		W7270VT3	YGVT3	P250	97
		W7273VT3	YGVT3	P250	98

* **Brand Identifiers:** ^ = discontinued brand, * = seed lot number not provided

Technology (resistance to): **Corn Borer** - 3KGT, CB, HX1, HXT, YGCB, YGPL, YGVT3; **Corn Rootworm** - 3KGT, HXT, RW, YGPL, YGVT2, YGVT3; **Clearfield** - CL; **Glyphosate** - 3KGT, GT, RR2, YGVT2, YGVT3; **Liberty** - 3KGT, HX1, HXT, LL

IST: **C250, C1250** - Cruiser @ 0.25 and 1.25 g ai/seed. **P250, P500, P1250** - Poncho @ 0.25, 0.5 and 1.25 g ai/seed.