

2009 Alberta Corn Committee Grain Hybrid Performance Averaged Over Locations							
Company	Hybrid	Locations	Yield(bu/ac)	Yield (% Checks) <sup>†</sup>	Moisture	TWT (kg/hl)	Anthesis
Pioneer	P7213R	5	136	99.0	19.8	68.2	29-Jul-09
Monsanto	DKC30-20VT3	1	134	103.0	22.1	62.1	02-Aug-09
Pioneer	39D95	5	140	103.0	23.0	66.4	30-Jul-09
Monsanto	DKC30-23	1	142	108.0	23.1	61.5	01-Aug-09
Pioneer	39V05	5	142	104.0	23.5	64.3	01-Aug-09
Pioneer	P7535R	5	127	94.0	23.6	64.9	30-Jul-09
Elite	12 E 25	3	137	95.0	24.9	71.3	27-Jul-09
Pickseed	2230 RR	3	131	100.0	26.8	65.8	28-Jul-09
Monsanto	DKC26-79 Bt	5	141	104.0	27.1	64.3	29-Jul-09
Syngenta	N04A-CB/LL/RW	5	129	95.0	27.5	67.4	31-Jul-09
Seeds 2000	2791RR	2	126	104.0	27.8	63.3	02-Aug-09
Miazex	MZ 1272R	4	136	101.0	27.9	70.8	25-Jul-09
Monsanto	DKC27-33 Bt	5	138	101.0	27.9	66.9	29-Jul-09
Croplan	229BtRR	2	129	91.0	27.9	60.1	31-Jul-09
Syngenta	N19G-CB/LL	1	116	88.0	30.0	57.0	08-Aug-09
Maizex	MZ 1261BR	3	149	108.0	30.1	65.3	29-Jul-09
Pickseed	2240 RR	3	126	96.0	30.1	64.9	30-Jul-09
Seeds 2000	2781RR	3	123	94.0	30.1	61.4	02-Aug-09
Syngenta	N15-A9	1	105	80.0	30.4	56.2	03-Aug-09
Syngenta	N17H-CB/LL	1	100	76.0	30.6	60.0	04-Aug-09
Syngenta	N09T-CB/LL/RW	5	129	94.0	31.1	65.3	01-Aug-09
Prairie Pacific Seeds	PP8781	4	127	93.0	31.6	62.2	03-Aug-09
Mycogen	MT Lena	4	116	85.0	31.9	70.3	31-Jul-09
Elite	20T47 RR	3	136	94.0	33.0	62.6	02-Aug-09
Prairie Pacific Seeds	PP2146	2	130	93.0	33.1	62.8	02-Aug-09
Mycogen	MT Mattes	4	134	97.0	35.1	62.8	31-Jul-09
Mycogen	MT Maksym	4	139	102.0	36.0	65.3	02-Aug-09
Pickseed	22919 RR	3	101	78.0	37.5	60.2	04-Aug-09

† % of checks is the mean performance of the hybrid compared to the mean performance of all varieties at each location where the hybrid is tested. Therefore, the value is unique to each hybrid as the number of locations tested differs between each hybrid. For example, a hybrid with lower yield can still have a high value for '% checks' if the hybrid was only tested in a low-yield environment and produced higher yield than the average of the other entries at that site. A hybrid with a higher yield value may have a lower value for '% checks' if it was tested in med- to high-yield environments and was not superior to the average of the other hybrids tested in those environments.



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