

Table: 3A
2013 Purdue Northern Late Corn Trial
Summary of 4 locations

<u>Brand-hybrid</u>					Wanatah		Milford		DeMotte		Columbia City	
	Yield <u>bu/A</u>	Moist. <u>%</u>	Lodg. <u>%</u>	Stand <u>%</u>	Yield <u>bu/A</u>	Moist. <u>%</u>	Yield <u>bu/A</u>	Moist. <u>%</u>	Yield <u>bu/A</u>	Moist. <u>%</u>	Yield <u>bu/A</u>	Moist. <u>%</u>
WYCKOFF 2690VT3P	258 *	20.6	0	99	257 *	22.6	247 *	20.8	252 *	17.5	275 *	21.4
AGRIGOLD A6499SSTAX	250 *	21.7	0	100	257 *	22.9	215	21.6	261 *	18.9	268 *	23.3
SEED CONSULTANTS SCS 11HR02	246 *	19.3	0	99	238	21.7	233 *	19.7	250 *	16.5	262 *	20.2
DEKALB DKC62-97	245 *	19.7	0	95	242	21.2	231	20.2	243	17.2	265 *	20.3
DYNA-GRO D51VP32	244 *	19.8	0	98	239	22.0	243 *	19.8	241	16.8	253	20.7
BECK Ex1324AMX™	243	19.8	1	99	237	21.2	200	20.4	262 *	17.5	271 *	20.0
SPECIALTY 86R56 GENSS	243	18.9	0	100	239	19.7	214	19.5	255 *	16.5	265 *	19.9
DEKALB DKC61-88	242	19.0	0	100	241	19.7	217	19.6	243	16.4	268 *	20.4
EBBERTS 9451SSX	242	19.9	0	99	249	22.5	221	20.2	237	16.6	262 *	20.3
DAIRYLAND SEED DS9111SSX	241	20.6	0	99	235	22.9	243 *	21.4	235	17.5	251	20.8
WYCKOFF 2650GENSS	241	20.7	0	97	242	22.2	215	21.5	245	18.3	260	20.9
CHANNEL 211-24 SSTAX	240	19.4	0	100	254 *	20.9	201	20.0	251 *	16.5	254	20.2
DYNA-GRO D52SS91	240	21.3	0	97	246	23.8	218	21.4	244	18.2	252	21.8
EBBERTS 6292VT2P	239	20.3	0	98	246	21.9	224	21.9	233	16.6	252	20.7
EBBERTS 7712VT3P	239	21.0	0	96	249	22.7	215	21.4	238	18.8	256	21.2
RUPP XRD11-13 VT2PRO	239	19.7	0	98	233	21.2	235 *	19.9	228	16.8	260	20.9
SEED CONSULTANTS SCS 1114YHR	239	19.7	0	100	238	20.7	225	20.7	256 *	17.6	236	19.3
SPECIALTY 42V843 VT3P	239	19.9	0	100	263 *	22.0	230	20.4	213	16.5	251	20.7
EBBERTS 7222VT3P	236	20.3	0	99	245	21.9	208	21.5	238	16.4	254	21.4
PHOENIX 5832A3	236	19.9	0	100	256 *	21.9	197	20.7	219	15.4	271 *	21.6
RPM 689AMXT™	236	20.4	0	98	237	20.6	215	21.0	224	17.6	269 *	22.3
SEED CONSULTANTS SCS 11HR21	236	19.2	1	100	237	20.6	210	19.6	252 *	16.7	243	19.8
DEKALB DKC62-08	235	20.7	0	96	233	23.1	206	21.2	247	18.2	254	20.4
EBBERTS 6411VT2P	235	20.3	0	99	242	22.0	216	21.4	238	17.2	242	20.6
CHANNEL 212-09 SSTAX	234	20.7	0	100	235	22.1	200	21.8	239	17.1	261 *	21.8
DAIRYLAND SEED DS-9212SSX	234	20.2	0	100	227	23.8	207	19.6	259 *	17.4	243	19.9
SPECIALTY 43A703 GENSS	234	20.3	0	98	244	22.0	190	20.5	236	17.0	264 *	21.5

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	<u>Stand</u> <u>%</u>	<u>Yield</u> <u>bu/A</u>	<u>Moist.</u> <u>%</u>	<u>Yield</u> <u>bu/A</u>	<u>Moist.</u> <u>%</u>	<u>Yield</u> <u>bu/A</u>	<u>Moist.</u> <u>%</u>	<u>Yield</u> <u>bu/A</u>	<u>Moist.</u> <u>%</u>
SEED CONSULTANTS SCS 1134YHR™	233	19.9	0	94	214	20.8	215	20.0	228	16.7	253	21.3
SPECIALTY 41A743 GENSS	233	21.0	0	97	238	24.2	218	20.3	227	17.8	251	21.8
WELLMAN W2413S	233	21.9	0	97	237	23.7	216	22.2	238	19.0	241	22.6
DAIRYLAND SEED DS-9311SSX	232	20.9	0	100	221	23.0	208	20.5	250 *	18.3	247	21.8
CHANNEL 212-86 SSTAX	231	20.3	0	100	252 *	21.7	199	20.4	213	17.7	261 *	21.3
SEED CONSULTANTS SCS 11HR12	231	20.0	0	100	243	22.2	201	20.9	237	17.1	242	19.9
AGRIGOLD A6517 VT3PRIB	230	19.8	0	97	218	22.5	232	19.7	228	18.0	240	19.0
SPECIALTY 86R70 GENSS	230	20.0	0	100	233	21.0	215	20.2	216	17.2	258	21.6
WYCKOFF 2680VT3P	229	20.3	0	91	239	22.1	216	21.3	207	17.6	254	20.0
DEKALB DKC61-16	228	18.2	0	99	243	20.2	224	19.3	211	15.4	235	17.8
SPECIALTY 8710 GENSS	228	20.9	0	96	228	22.2	216	21.4	219	18.0	249	22.1
RUPP XRD12-32 VT2P	227	19.2	0	100	232	20.7	218	18.8	205	16.4	253	20.7
SEED CONSULTANTS SCS 1133YHR	227	20.2	0	98	239	21.2	187	21.2	247	17.6	260	21.2
WELLMAN W2311DP	226	19.3	0	98	228	20.5	187	19.6	221	16.6	266 *	20.5
WYCKOFF 2617GENSS	224	20.9	0	100	236	22.7	219	20.6	200	18.0	242	22.3
WYCKOFF 2619GENSS	217	19.7	0	95	213	20.9	202	20.5	213	17.0	239	20.5
MYCOGEN 2A749	215	21.3	0	100	222	25.6	170	20.9	234	16.7	233	22.1
BECK 6175AMX™	213	19.8	0	99	227	21.7	178	20.6	183	16.0	263 *	21.0
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Grand mean	235	20.2	0	98	238	21.9	213	20.6	234	17.2	254	20.9
LSD (10%)	15	0.8	ns	1	13	0.8	15	0.6	13	0.6	15	0.7

Yield averages followed by * are not significantly different from the highest yield average in this table.