

## 2004-06 Purdue Northern Early Summary

### Summary of 10 experiments

Table 1.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
Pioneer 35D28	205 *	17.4	2	97
ICORN 106.N7	200 *	17.1	0	97
Trisler T2744CB	199 *	17.3	0	97
Wyckoff 2344	196	17.4	0	95
Seed Consultants SC10H25	194	16.2	2	97
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Grand mean	199	17.1	1	97
LSD (10%)	9	0.5	1	2

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

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## 2005-06 Purdue Northern Early Summary

### Summary of 6 experiments

Table 1A.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
<b>Garst 8689IT</b>	<b>190 *</b>	<b>16.7</b>	<b>2</b>	<b>97</b>
<b>Seed Consultants SC10H25</b>	<b>187 *</b>	<b>16.2</b>	<b>2</b>	<b>97</b>
<b>Pioneer 35D28</b>	<b>187 *</b>	<b>17.2</b>	<b>3</b>	<b>96</b>
<b>Dairyland Stealth 5007</b>	<b>185 *</b>	<b>16.9</b>	<b>1</b>	<b>99</b>
<b>Seed Consultants SC10B36</b>	<b>184 *</b>	<b>15.9</b>	<b>1</b>	<b>97</b>
Trisler T2744CB	183 *	17.4	0	98
ICORN 106.N7	182 *	16.6	1	97
Wyckoff 2344	178	17.2	0	95
Dairyland Stealth 1705	175	16.6	2	97
Battleground 3250	175	16.9	1	97
Wyckoff 2525	174	16.7	1	98
Hubner H3292	173	16.3	2	96
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Grand mean	181	16.7	1	97
LSD (10%)	9	0.6	2	2

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

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**Table 1B. 2006 Purdue Northern Early Corn Trial**  
**Summary of 2 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Pinney</u>		<u>Milford</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>
<b>Rupp XR8024</b>	<b>188 *</b>	<b>17.4</b>	<b>1</b>	<b>89</b>	<b>192 *</b>	<b>18.1</b>	<b>183 *</b>	<b>16.7</b>
<b>Pioneer 36W68</b>	<b>184 *</b>	<b>17.2</b>	<b>1</b>	<b>96</b>	<b>191 *</b>	<b>16.5</b>	<b>177 *</b>	<b>17.9</b>
<b>Garst 8689IT</b>	<b>177 *</b>	<b>17.3</b>	<b>4</b>	<b>92</b>	<b>175</b>	<b>17.2</b>	<b>179 *</b>	<b>17.5</b>
<b>Dyna-Gro 55B65</b>	<b>174 *</b>	<b>15.4</b>	<b>2</b>	<b>91</b>	<b>179</b>	<b>15.3</b>	<b>168</b>	<b>15.5</b>
<b>DEKALB DKC54-46RR2/YGPL</b>	<b>173 *</b>	<b>16.1</b>	<b>4</b>	<b>92</b>	<b>194 *</b>	<b>16.2</b>	<b>152</b>	<b>16.0</b>
Trisler T2744CB	173 *	18.3	0	95	181	18.7	166	17.9
Seed Consultants 10H27	172 *	16.4	5	97	168	16.1	175 *	16.6
Hubner H4230CB	171 *	15.9	1	91	170	14.7	171	17.2
Corn Belt C543YGCB	170 *	14.5	3	90	167	14.3	172	14.8
Pioneer 35D28	170 *	17.6	7	91	179	17.6	161	17.6
<b>Dairyland Stealth 5007</b>	<b>169 *</b>	<b>17.0</b>	<b>3</b>	<b>97</b>	<b>169</b>	<b>17.1</b>	<b>169</b>	<b>16.9</b>
<b>DEKALB DKC55-12YGCB</b>	<b>168 *</b>	<b>16.1</b>	<b>13</b>	<b>96</b>	<b>179</b>	<b>16.2</b>	<b>158</b>	<b>16.1</b>
<b>ICORN 106.N7</b>	<b>168 *</b>	<b>17.0</b>	<b>2</b>	<b>91</b>	<b>172</b>	<b>17.6</b>	<b>163</b>	<b>16.4</b>
<b>Battleground 3215</b>	<b>167 *</b>	<b>17.9</b>	<b>1</b>	<b>91</b>	<b>159</b>	<b>18.1</b>	<b>174 *</b>	<b>17.6</b>
<b>Beck 5244RR</b>	<b>167 *</b>	<b>17.5</b>	<b>2</b>	<b>91</b>	<b>169</b>	<b>17.6</b>	<b>165</b>	<b>17.4</b>
Seed Consultants SC10H25	166	15.5	4	92	162	15.8	170	15.3
Vigoro V46P42	165	18.4	0	95	175	18.2	155	18.5
Pioneer 35A31	164	17.0	3	94	167	16.8	162	17.1
Wyckoff 2344	164	17.8	0	88	170	17.4	158	18.3
ICORN 104.C7	162	17.0	1	83	161	17.4	164	16.6
<b>AgriGold A6325RW/RR</b>	<b>161</b>	<b>16.6</b>	<b>1</b>	<b>87</b>	<b>186 *</b>	<b>16.0</b>	<b>135</b>	<b>17.2</b>
<b>Dairyland Stealth 4006</b>	<b>161</b>	<b>16.4</b>	<b>5</b>	<b>91</b>	<b>195 *</b>	<b>16.1</b>	<b>127</b>	<b>16.8</b>
<b>Wyckoff 2525</b>	<b>160</b>	<b>17.3</b>	<b>3</b>	<b>94</b>	<b>158</b>	<b>17.5</b>	<b>161</b>	<b>17.0</b>
<b>Pioneer 35F38</b>	<b>159</b>	<b>17.3</b>	<b>1</b>	<b>96</b>	<b>154</b>	<b>17.7</b>	<b>165</b>	<b>16.8</b>
<b>AgriGold A6391RR</b>	<b>158</b>	<b>17.0</b>	<b>1</b>	<b>93</b>	<b>149</b>	<b>17.5</b>	<b>167</b>	<b>16.6</b>
Seed Consultants SC10B36	158	15.2	2	91	144	14.9	171	15.6
Campbell Seed 5840	154	19.0	7	96	158	19.7	149	18.2
Battleground 3250	153	17.4	3	93	157	17.6	149	17.2
Wyckoff TL3255RR	153	17.0	3	89	162	17.0	144	17.0
Rupp XR8656	152	17.8	7	94	164	17.6	139	18.1
<b>Hubner H3292</b>	<b>150</b>	<b>15.9</b>	<b>6</b>	<b>91</b>	<b>161</b>	<b>16.0</b>	<b>139</b>	<b>15.7</b>
<b>ICORN 103.B4</b>	<b>150</b>	<b>15.5</b>	<b>1</b>	<b>89</b>	<b>147</b>	<b>14.2</b>	<b>152</b>	<b>16.8</b>
<b>Corn Belt X5063</b>	<b>148</b>	<b>15.7</b>	<b>4</b>	<b>98</b>	<b>153</b>	<b>15.7</b>	<b>144</b>	<b>15.8</b>
<b>Gries Seed 4505</b>	<b>148</b>	<b>18.1</b>	<b>1</b>	<b>92</b>	<b>150</b>	<b>19.1</b>	<b>146</b>	<b>17.1</b>
<b>Dairyland Stealth 1705</b>	<b>147</b>	<b>16.1</b>	<b>5</b>	<b>91</b>	<b>157</b>	<b>16.4</b>	<b>137</b>	<b>15.7</b>
Seed Consultants 10RR46	144	16.8	1	85	146	16.4	142	17.1
Trisler T2475RR	135	15.9	1	86	144	15.1	126	16.6
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Grand mean	162	16.8	3	92	167	16.8	158	16.8
LSD (10%)	22	1.2	6	6	11	0.6	11	0.7

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2004-06 Purdue Northern Mid Summary

### Summary of 10 experiments

Table 2.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
ICORN 106.N7	200 *	17.6	1	98
Wyckoff 2579	196 *	17.5	1	96
	----	----	---	---
Grand mean	198	17.5	1	97
LSD (10%)	6	0.3	1	1

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2005-06 Purdue Northern Mid Summary

### Summary of 6 experiments

Table 2A.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
<b>Adler 5010YGCB</b>	<b>199 *</b>	<b>20.9</b>	<b>0</b>	<b>96</b>
<b>ICORN 108.B5</b>	<b>199 *</b>	<b>18.6</b>	<b>1</b>	<b>96</b>
<b>Trisler T5231CB</b>	<b>198 *</b>	<b>18.7</b>	<b>1</b>	<b>98</b>
<b>Bio Gene LL/Bt1087</b>	<b>197 *</b>	<b>18.5</b>	<b>1</b>	<b>96</b>
<b>Dairyland Stealth 5010</b>	<b>194 *</b>	<b>18.3</b>	<b>0</b>	<b>99</b>
Vigoro V50Y51	188	17.7	3	97
Wyckoff 2625	186	17.9	1	97
Campbell Seed 6120	184	18.1	2	99
ICORN 106.N7	183	17.0	1	98
Wyckoff 2579	182	17.2	1	96
Rupp XR1784	180	18.3	2	95
Bio Gene BG1077	173	17.9	2	97
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Grand mean	189	18.3	1	97
LSD (10%)	10	0.8	2	2

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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**Table 2B. 2006 Purdue Northern Mid Corn Trial**  
**Summary of 2 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Pinney</u>		<u>Milford</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>
<b>Pioneer 34A18</b>	<b>206 *</b>	<b>18.9</b>	<b>0</b>	<b>97</b>	<b>238 *</b>	<b>19.7</b>	<b>173</b>	<b>18.0</b>
<b>Seed Consultants 10RWRR87</b>	<b>197 *</b>	<b>18.4</b>	<b>2</b>	<b>97</b>	<b>220</b>	<b>19.4</b>	<b>174</b>	<b>17.5</b>
<b>Dairyland Stealth 4009</b>	<b>196 *</b>	<b>18.2</b>	<b>2</b>	<b>91</b>	<b>220</b>	<b>19.2</b>	<b>171</b>	<b>17.2</b>
<b>Bio Gene 79R07</b>	<b>194 *</b>	<b>18.2</b>	<b>3</b>	<b>94</b>	<b>219</b>	<b>19.4</b>	<b>170</b>	<b>17.0</b>
<b>Seed Consultants 10B97</b>	<b>191 *</b>	<b>17.7</b>	<b>5</b>	<b>98</b>	<b>201</b>	<b>17.9</b>	<b>181 *</b>	<b>17.5</b>
Bio Gene LL/Bt1087	190 *	18.7	2	88	197	19.4	183 *	17.9
ICORN 109.BR4	190 *	18.6	2	93	204	18.5	175	18.6
Seed Consultants 11BL07	190 *	20.4	0	93	199	22.5	180 *	18.3
Specialty 4988 YGCB/RR2	188 *	20.0	6	95	194	20.4	183 *	19.6
Beck 5416CBRW/RR	186 *	20.9	1	93	200	21.5	171	20.3
<b>ICORN 108.RWB6</b>	<b>186 *</b>	<b>19.3</b>	<b>1</b>	<b>94</b>	<b>224</b>	<b>19.1</b>	<b>148</b>	<b>19.5</b>
<b>Beck 5444RR</b>	<b>185 *</b>	<b>19.2</b>	<b>2</b>	<b>99</b>	<b>196</b>	<b>20.8</b>	<b>175</b>	<b>17.5</b>
<b>AgriGold A6395BtRW/RR</b>	<b>184 *</b>	<b>19.3</b>	<b>0</b>	<b>98</b>	<b>201</b>	<b>19.7</b>	<b>167</b>	<b>18.9</b>
<b>Corn Belt X5813YGPL/RR2</b>	<b>183 *</b>	<b>18.1</b>	<b>1</b>	<b>97</b>	<b>198</b>	<b>17.5</b>	<b>168</b>	<b>18.7</b>
<b>Campbell Seed 66-93</b>	<b>180</b>	<b>18.3</b>	<b>2</b>	<b>94</b>	<b>193</b>	<b>18.9</b>	<b>167</b>	<b>17.8</b>
Specialty 4979 YGCB/RR2	180	18.0	4	95	197	17.6	163	18.4
Dyna-Gro 56P22	179	18.0	6	90	167	17.5	190 *	18.5
Hubner H4440CB	177	19.2	1	98	195	20.1	158	18.2
Pioneer 34D73	177	19.0	1	99	200	19.1	154	18.9
DEKALB DKC57-79RR2/YGPL	176	16.8	2	89	184	16.4	168	17.1
<b>DEKALB DKC58-19RR2</b>	<b>176</b>	<b>17.5</b>	<b>5</b>	<b>97</b>	<b>187</b>	<b>17.8</b>	<b>165</b>	<b>17.1</b>
<b>Hubner H4345BL</b>	<b>176</b>	<b>19.2</b>	<b>5</b>	<b>93</b>	<b>199</b>	<b>19.6</b>	<b>153</b>	<b>18.8</b>
<b>Trisler T5231CB</b>	<b>176</b>	<b>19.0</b>	<b>2</b>	<b>94</b>	<b>176</b>	<b>19.6</b>	<b>176</b>	<b>18.5</b>
<b>Asgrow RX674 RR2</b>	<b>174</b>	<b>18.4</b>	<b>5</b>	<b>97</b>	<b>189</b>	<b>18.6</b>	<b>158</b>	<b>18.2</b>
<b>Seed Consultants 10BL96</b>	<b>174</b>	<b>18.8</b>	<b>1</b>	<b>90</b>	<b>179</b>	<b>20.1</b>	<b>169</b>	<b>17.4</b>
ICORN 108.B5	173	18.7	1	88	197	19.0	148	18.4
ICORN 108.RWBR2	173	18.3	1	93	167	18.2	179 *	18.4
Adler 3115YGCB/RR	172	19.3	1	97	173	19.6	171	19.0
Dairyland Stealth 5010	172	19.4	1	96	189	19.7	156	19.1
Rupp XR8045	172	18.1	5	99	177	18.0	166	18.2
<b>Adler 5010YGCB</b>	<b>171</b>	<b>21.5</b>	<b>0</b>	<b>91</b>	<b>179</b>	<b>22.3</b>	<b>164</b>	<b>20.7</b>
<b>Wyckoff 2599</b>	<b>171</b>	<b>18.5</b>	<b>4</b>	<b>92</b>	<b>190</b>	<b>19.3</b>	<b>152</b>	<b>17.6</b>
<b>Wyckoff 2625</b>	<b>168</b>	<b>19.0</b>	<b>3</b>	<b>92</b>	<b>178</b>	<b>19.9</b>	<b>157</b>	<b>18.1</b>
<b>Beck 5244RR</b>	<b>166</b>	<b>17.6</b>	<b>2</b>	<b>94</b>	<b>181</b>	<b>18.4</b>	<b>152</b>	<b>16.8</b>
<b>Adler 3910CB/LL</b>	<b>165</b>	<b>18.7</b>	<b>2</b>	<b>81</b>	<b>186</b>	<b>19.4</b>	<b>143</b>	<b>18.1</b>
AgriGold A6394Bt	165	18.1	5	99	155	18.1	175	18.1
Trisler T5160CB	165	17.7	6	100	162	17.6	167	17.9
ICORN 104.C7	164	17.4	1	86	170	17.2	158	17.6
Rupp XR8744	164	18.7	6	94	169	19.2	158	18.3
Garst 8533YPL	163	18.1	3	93	179	18.1	147	18.1
<b>Seed Consultants 1106</b>	<b>161</b>	<b>18.6</b>	<b>3</b>	<b>97</b>	<b>191</b>	<b>18.8</b>	<b>130</b>	<b>18.4</b>
<b>Dyna-Gro 57B47</b>	<b>160</b>	<b>18.9</b>	<b>4</b>	<b>84</b>	<b>180</b>	<b>19.1</b>	<b>139</b>	<b>18.7</b>
<b>Laser L-8H02Bt</b>	<b>158</b>	<b>19.2</b>	<b>0</b>	<b>95</b>	<b>167</b>	<b>19.4</b>	<b>150</b>	<b>19.0</b>
<b>Pioneer 35D26</b>	<b>158</b>	<b>17.9</b>	<b>5</b>	<b>88</b>	<b>155</b>	<b>17.9</b>	<b>161</b>	<b>17.9</b>

**Table 2B. 2006 Purdue Northern Mid Corn Trial  
Summary of 2 locations**

	<u>Average</u>				<u>Pinney</u>	<u>Milford</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>
<b>Brand-hybrid</b>								
<b>Seed Consultants 10BR91</b>	<b>158</b>	<b>18.7</b>	<b>11</b>	<b>97</b>	<b>162</b>	<b>17.8</b>	<b>153</b>	<b>19.7</b>
Wyckoff 2579	157	17.5	1	89	159	17.0	155	18.0
Campbell Seed 6120	156	18.7	4	96	158	20.0	153	17.4
Battleground 3225	155	16.9	2	97	163	17.2	147	16.5
ICORN 106.N7	155	17.5	4	94	166	16.7	145	18.2
Rupp XR1784	155	18.8	4	93	195	18.8	115	18.8
<b>Specialty 4961 RR2</b>	<b>154</b>	<b>18.3</b>	<b>5</b>	<b>98</b>	<b>172</b>	<b>18.9</b>	<b>136</b>	<b>17.7</b>
<b>Vigoro V50Y51</b>	<b>154</b>	<b>18.1</b>	<b>9</b>	<b>94</b>	<b>158</b>	<b>18.2</b>	<b>150</b>	<b>18.0</b>
<b>Gries Seed 6310</b>	<b>150</b>	<b>18.2</b>	<b>4</b>	<b>92</b>	<b>154</b>	<b>18.2</b>	<b>147</b>	<b>18.2</b>
<b>Dairyland Stealth 1806</b>	<b>149</b>	<b>17.8</b>	<b>2</b>	<b>88</b>	<b>153</b>	<b>17.9</b>	<b>144</b>	<b>17.8</b>
<b>Bio Gene BG1077</b>	<b>143</b>	<b>18.2</b>	<b>6</b>	<b>92</b>	<b>158</b>	<b>18.1</b>	<b>128</b>	<b>18.4</b>
Vigoro V4860	139	17.1	5	92	152	17.2	126	17.1
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Grand mean	171	18.5	3	94	183	18.8	159	18.2
LSD (10%)	25	1.4	5	7	12	0.7	12	0.7

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2004-06 Purdue Northern Late Summary

### Summary of 10 experiments

Table 3.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
DEKALB DKC61-45RR2/YGCB	214 *	20.0	0	98
Dairyland Stealth 5014	205 *	22.1	0	97
Campbell Seed 7110	205 *	22.6	1	98
Rupp XR1810	198	19.3	1	98
Wyckoff 2731	198	19.9	0	97
ICORN 111.H7	197	19.3	2	98
	-----	----	---	---
Grand mean	203	20.5	1	98
LSD (10%)	11	1.1	1	1

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

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## 2005-06 Purdue Northern Late Summary

### Summary of 6 experiments

Table 3A.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
DEKALB DKC61-45RR2/YGCB	204	18.0	0	100
Dairyland Stealth 5014	192	20.3	1	97
ICORN 111.B3	188	19.1	0	99
Trisler T5240CB	188	20.8	1	97
Campbell Seed 7110	187	21.1	2	99
Wyckoff 2731	187	19.5	0	98
Battleground 3343	186	19.6	1	98
Hubner H4497Bt	181	18.6	2	97
Rupp XR1810	181	18.8	1	99
Wyckoff 2624	180	18.7	1	97
Golden Harvest H-8920	179	18.7	1	99
Seed Consultants SC1124A	178	18.6	2	99
ICORN 111.H7	175	18.8	3	99
-	----	----	---	---
Grand mean	185	19.3	1	98
LSD (10%)	11	0.9	1	2

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

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**Table 3B. 2006 Purdue Northern Late Corn Trial**  
**Summary of 2 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Pinney</u>		<u>Milford</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>
<b>DEKALB DKC61-45RR2/YGCB</b>	<b>212 *</b>	<b>19.0</b>	<b>0</b>	<b>99</b>	<b>222 *</b>	<b>19.7</b>	<b>202 *</b>	<b>18.2</b>
<b>Specialty 6993 YGPL/RR2</b>	<b>202 *</b>	<b>19.1</b>	<b>2</b>	<b>91</b>	<b>227 *</b>	<b>19.9</b>	<b>177</b>	<b>18.2</b>
<b>AgriGold A6455BtRW</b>	<b>191</b>	<b>17.8</b>	<b>3</b>	<b>94</b>	<b>216 *</b>	<b>18.3</b>	<b>166</b>	<b>17.3</b>
<b>Pfister 2575RW/RR</b>	<b>188</b>	<b>18.4</b>	<b>1</b>	<b>92</b>	<b>218 *</b>	<b>19.6</b>	<b>159</b>	<b>17.1</b>
<b>Trisler T5175PL</b>	<b>187</b>	<b>18.0</b>	<b>2</b>	<b>96</b>	<b>210</b>	<b>18.3</b>	<b>163</b>	<b>17.6</b>
DEKALB DKC63-39RR2/YGPL	186	22.1	1	90	217 *	24.3	156	20.0
AgriGold A6474BtRW	185	19.0	1	96	204	19.4	166	18.7
Pioneer 34D73	185	18.3	1	96	193	18.4	178	18.1
Beck 5444 RW/RR	184	17.8	2	97	208	18.4	160	17.2
ICORN 110.RWB5	184	18.7	3	95	194	19.2	174	18.2
<b>Specialty 4988 YGCB/RR2</b>	<b>184</b>	<b>19.1</b>	<b>6</b>	<b>91</b>	<b>191</b>	<b>19.3</b>	<b>176</b>	<b>18.9</b>
<b>Asgrow RX715 RR2/YGCB</b>	<b>182</b>	<b>20.0</b>	<b>2</b>	<b>89</b>	<b>206</b>	<b>19.5</b>	<b>158</b>	<b>20.6</b>
<b>DEKALB DKC61-68RR2/YGRW</b>	<b>182</b>	<b>17.7</b>	<b>2</b>	<b>95</b>	<b>202</b>	<b>18.1</b>	<b>161</b>	<b>17.2</b>
<b>ICORN 109.BR4</b>	<b>182</b>	<b>18.1</b>	<b>1</b>	<b>93</b>	<b>217 *</b>	<b>18.2</b>	<b>148</b>	<b>18.1</b>
<b>Dairyland Stealth 5014</b>	<b>181</b>	<b>21.1</b>	<b>1</b>	<b>94</b>	<b>197</b>	<b>22.1</b>	<b>165</b>	<b>20.1</b>
Pioneer 34P89	181	18.8	1	98	192	18.8	170	18.9
Wyckoff 2686	181	18.8	3	91	208	19.4	153	18.2
ICORN 108.RWBR2	179	18.7	2	96	196	19.5	163	17.9
Pioneer 34A18	179	18.6	0	97	205	19.2	154	18.1
Seed Consultants 11B27	179	19.2	1	89	202	19.2	156	19.2
<b>DEKALB DKC61-22RR2</b>	<b>177</b>	<b>18.5</b>	<b>2</b>	<b>95</b>	<b>204</b>	<b>19.0</b>	<b>150</b>	<b>18.0</b>
<b>Garst 8452CB/LL</b>	<b>177</b>	<b>18.8</b>	<b>0</b>	<b>94</b>	<b>182</b>	<b>18.5</b>	<b>171</b>	<b>19.2</b>
<b>ICORN 108.B5</b>	<b>177</b>	<b>18.1</b>	<b>3</b>	<b>92</b>	<b>188</b>	<b>18.4</b>	<b>165</b>	<b>17.8</b>
<b>Specialty exp1121 RR2</b>	<b>176</b>	<b>20.2</b>	<b>3</b>	<b>96</b>	<b>187</b>	<b>21.2</b>	<b>165</b>	<b>19.2</b>
<b>Pioneer 33T56</b>	<b>175</b>	<b>18.7</b>	<b>3</b>	<b>96</b>	<b>195</b>	<b>18.7</b>	<b>155</b>	<b>18.7</b>
Specialty 4961 RR2	174	18.2	5	98	177	18.5	171	17.9
Beck 5816CBRR	173	19.7	1	87	197	19.8	149	19.6
DEKALB DKC63-74RR2/YGPL	173	19.1	2	89	206	18.7	140	19.6
Rupp XR1810	173	18.9	2	96	194	19.8	151	18.1
ICORN 111.B3	171	19.1	1	98	173	19.1	170	19.2
<b>ICORN 112.RWB1</b>	<b>171</b>	<b>18.6</b>	<b>1</b>	<b>96</b>	<b>188</b>	<b>18.0</b>	<b>153</b>	<b>19.1</b>
<b>Specialty 4979 YGCB/RR2</b>	<b>171</b>	<b>18.1</b>	<b>2</b>	<b>94</b>	<b>177</b>	<b>18.5</b>	<b>165</b>	<b>17.8</b>
<b>Campbell Seed 7110</b>	<b>168</b>	<b>21.7</b>	<b>5</b>	<b>98</b>	<b>168</b>	<b>23.7</b>	<b>168</b>	<b>19.6</b>
<b>Battleground 3343</b>	<b>167</b>	<b>18.7</b>	<b>2</b>	<b>96</b>	<b>174</b>	<b>18.4</b>	<b>160</b>	<b>19.0</b>
<b>Pioneer 33D13</b>	<b>167</b>	<b>19.3</b>	<b>3</b>	<b>96</b>	<b>171</b>	<b>19.7</b>	<b>163</b>	<b>18.9</b>
Seed Consultants SC1124A	166	18.5	4	97	174	19.4	159	17.7
Wyckoff 2731	165	20.4	1	94	172	21.3	159	19.5
Trisler T5260RR/RW	164	19.0	1	98	182	19.4	146	18.5
Favored Ex61122	163	19.0	3	88	178	19.5	147	18.4
Garst 8488IT	163	19.1	3	98	176	18.8	149	19.3
<b>Pfister 2730RR/Bt</b>	<b>163</b>	<b>21.4</b>	<b>1</b>	<b>90</b>	<b>180</b>	<b>23.3</b>	<b>146</b>	<b>19.5</b>
<b>Trisler T5240CB</b>	<b>163</b>	<b>21.2</b>	<b>2</b>	<b>94</b>	<b>170</b>	<b>22.5</b>	<b>156</b>	<b>19.8</b>
<b>AgriGold A6522</b>	<b>162</b>	<b>18.9</b>	<b>1</b>	<b>88</b>	<b>186</b>	<b>19.0</b>	<b>137</b>	<b>18.8</b>
<b>Golden Harvest H-8920</b>	<b>162</b>	<b>18.8</b>	<b>2</b>	<b>98</b>	<b>165</b>	<b>19.1</b>	<b>158</b>	<b>18.5</b>

**Table 3B. 2006 Purdue Northern Late Corn Trial  
Summary of 2 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Pinney</u>	<u>Milford</u>		
	<u>Yield bu/A</u>	<u>Moist. %</u>	<u>Lodg. %</u>	<u>Stand %</u>	<u>Yield bu/A</u>	<u>Moist. %</u>	<u>Yield bu/A</u>	<u>Moist. %</u>
<b>Hubner H4677CB</b>	<b>162</b>	<b>20.6</b>	<b>3</b>	<b>92</b>	<b>182</b>	<b>20.6</b>	<b>142</b>	<b>20.6</b>
Beck 5616 CBRW/RR	161	19.1	1	94	173	19.4	148	18.9
Dairyland DST 11724BT	160	20.5	0	89	164	22.2	155	18.9
Seed Consultants 11BR16	160	19.3	0	91	171	20.2	148	18.5
ICORN 108.RWB6	159	18.8	1	91	194	18.3	125	19.3
ICORN 111.H7	159	18.6	5	98	168	19.0	150	18.1
<b>Battleground 3317</b>	<b>157</b>	<b>18.6</b>	<b>2</b>	<b>94</b>	<b>164</b>	<b>19.3</b>	<b>149</b>	<b>17.9</b>
<b>Pfister 2727RR</b>	<b>157</b>	<b>19.4</b>	<b>4</b>	<b>90</b>	<b>181</b>	<b>19.7</b>	<b>132</b>	<b>19.1</b>
<b>Favored 841</b>	<b>156</b>	<b>19.4</b>	<b>5</b>	<b>98</b>	<b>173</b>	<b>19.1</b>	<b>138</b>	<b>19.7</b>
<b>Seed Consultants 11H17</b>	<b>156</b>	<b>21.8</b>	<b>1</b>	<b>94</b>	<b>173</b>	<b>23.2</b>	<b>139</b>	<b>20.5</b>
<b>Hubner H4497Bt</b>	<b>154</b>	<b>18.5</b>	<b>5</b>	<b>92</b>	<b>167</b>	<b>18.4</b>	<b>140</b>	<b>18.5</b>
Favored 808	152	18.4	5	92	162	18.9	141	17.9
Dairyland Stealth 1612	151	18.9	3	96	168	19.9	134	17.9
Wyckoff 2624	151	18.5	3	91	162	18.4	139	18.6
Wyckoff 2674HX	141	19.0	2	91	147	19.7	136	18.4
Favored 780	137	18.8	2	67	140	19.6	134	17.9
	-----	-----	---	---	-----	-----	-----	-----
Grand mean	171	19.1	2	93	186	19.6	155	18.7
LSD (10%)	21	1.4	2	7	15	0.5	14	0.5

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2004-06 Purdue Central Early Summary

### Summary of 11 experiments

Table 4.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
ICORN 106.N7	211 *	17.2	0	99
Battleground 3215	201	17.6	0	96
	----	----	---	---
Grand mean	206	17.4	0	98
LSD (10%)	8	0.5	1	2

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2005-06 Purdue Central Early Summary

### Summary of 7 experiments

Table 4A.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
<b>Pioneer 34A15</b>	<b>210 *</b>	<b>18.4</b>	<b>1</b>	<b>99</b>
<b>ICORN 108.B5</b>	<b>209 *</b>	<b>18.9</b>	<b>0</b>	<b>99</b>
<b>Campbell Seed 6120</b>	<b>204 *</b>	<b>18.9</b>	<b>1</b>	<b>97</b>
<b>Trisler T5231CB</b>	<b>202 *</b>	<b>19.7</b>	<b>1</b>	<b>99</b>
<b>ICORN 106.N7</b>	<b>196</b>	<b>17.5</b>	<b>1</b>	<b>99</b>
Dairyland Stealth 5007	196	17.3	1	100
Rupp XR1784	191	19.0	1	98
Golden Harvest H-8473	187	17.1	0	97
Battleground 3215	184	17.7	1	96
-	----	----	---	---
Grand mean	198	18.3	1	98
LSD (10%)	10	0.6	1	2

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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**Table 4B. 2006 Purdue Central Early Corn Trial**

**Summary of 3 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Lafayette</u>	<u>Muncie</u>	<u>Rushville</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>
<b>Seed Consultants 10B97</b>	<b>222 *</b>	<b>18.3</b>	<b>2</b>	<b>99</b>	<b>238 *</b>	<b>18.3</b>	<b>200</b>	<b>18.0</b>	<b>227 *</b>	<b>18.4</b>
<b>Pioneer 35D26</b>	<b>221 *</b>	<b>18.2</b>	<b>2</b>	<b>95</b>	<b>222 *</b>	<b>18.2</b>	<b>230 *</b>	<b>17.6</b>	<b>211</b>	<b>18.7</b>
<b>Seed Consultants 10RWRR87</b>	<b>221 *</b>	<b>18.8</b>	<b>0</b>	<b>99</b>	<b>225 *</b>	<b>18.3</b>	<b>209</b>	<b>19.0</b>	<b>231 *</b>	<b>19.2</b>
<b>Pioneer 34A15</b>	<b>216 *</b>	<b>18.4</b>	<b>1</b>	<b>98</b>	<b>208</b>	<b>19.0</b>	<b>239 *</b>	<b>18.1</b>	<b>202</b>	<b>18.3</b>
<b>Seed Consultants 10BL96</b>	<b>216 *</b>	<b>19.2</b>	<b>0</b>	<b>96</b>	<b>230 *</b>	<b>19.7</b>	<b>209</b>	<b>18.4</b>	<b>209</b>	<b>19.4</b>
Pioneer 35A31	214 *	17.8	1	100	207	18.3	227 *	17.0	208	18.1
Specialty 4979 YGCB/RR2	212 *	17.6	1	99	221 *	17.8	212	17.2	204	17.8
Trisler T5167CB	212 *	19.4	1	98	210	19.0	219	19.5	205	19.7
AgriGold A6394Bt	211 *	18.8	4	101	225 *	18.6	208	18.2	200	19.5
DEKALB DKC57-79RR2/YGPL	210 *	16.9	1	100	211	16.4	212	17.0	206	17.4
<b>Trisler T5231CB</b>	<b>210 *</b>	<b>20.2</b>	<b>0</b>	<b>97</b>	<b>208</b>	<b>20.3</b>	<b>221</b>	<b>20.1</b>	<b>201</b>	<b>20.3</b>
<b>ICORN 108.B5</b>	<b>209</b>	<b>18.7</b>	<b>1</b>	<b>100</b>	<b>204</b>	<b>20.3</b>	<b>224</b>	<b>16.9</b>	<b>198</b>	<b>19.0</b>
<b>Beck 5244RR</b>	<b>208</b>	<b>17.8</b>	<b>0</b>	<b>100</b>	<b>209</b>	<b>18.6</b>	<b>201</b>	<b>16.5</b>	<b>214</b>	<b>18.3</b>
<b>Corn Belt X5872Bt11</b>	<b>208</b>	<b>19.0</b>	<b>0</b>	<b>86</b>	<b>214</b>	<b>20.5</b>	<b>218</b>	<b>17.9</b>	<b>193</b>	<b>18.7</b>
<b>DEKALB DKC58-19RR2</b>	<b>208</b>	<b>17.2</b>	<b>1</b>	<b>100</b>	<b>210</b>	<b>17.1</b>	<b>213</b>	<b>17.1</b>	<b>202</b>	<b>17.5</b>
Campbell Seed 6120	207	18.6	1	99	214	19.7	209	17.0	197	19.0
ICORN 108.RWBR2	205	18.0	0	96	215	17.9	211	17.6	188	18.4
Rupp XR1784	204	18.7	1	100	209	19.4	215	17.9	189	19.0
Dairyland Stealth 5007	203	17.0	2	100	190	16.8	212	16.0	207	18.2
Garst 8676IT	203	16.7	2	97	206	16.7	212	17.1	192	16.4
<b>ICORN 108.RWB6</b>	<b>202</b>	<b>19.1</b>	<b>1</b>	<b>100</b>	<b>203</b>	<b>19.1</b>	<b>202</b>	<b>18.5</b>	<b>202</b>	<b>19.6</b>
<b>AgriGold A6395BtRW/RR</b>	<b>201</b>	<b>18.9</b>	<b>0</b>	<b>100</b>	<b>203</b>	<b>18.9</b>	<b>209</b>	<b>18.1</b>	<b>190</b>	<b>19.8</b>
<b>Rupp XR8024</b>	<b>199</b>	<b>17.9</b>	<b>1</b>	<b>99</b>	<b>208</b>	<b>17.7</b>	<b>200</b>	<b>17.7</b>	<b>188</b>	<b>18.4</b>
<b>Vigoro V4860</b>	<b>198</b>	<b>17.8</b>	<b>1</b>	<b>99</b>	<b>201</b>	<b>17.5</b>	<b>201</b>	<b>17.9</b>	<b>191</b>	<b>17.9</b>
<b>ICORN 104.C7</b>	<b>197</b>	<b>17.2</b>	<b>1</b>	<b>92</b>	<b>191</b>	<b>17.3</b>	<b>207</b>	<b>16.7</b>	<b>193</b>	<b>17.6</b>
Rupp XR8045	196	18.4	2	99	212	18.3	185	17.5	190	19.4
AgriGold A6391RR	195	18.9	1	96	201	19.4	195	18.2	190	19.0
ICORN 106.N7	195	17.7	1	99	201	18.7	195	17.3	190	17.0
Campbell Seed 5840	194	19.5	1	100	195	20.5	211	18.6	176	19.4
Laser L-8H15RW	192	18.4	0	99	198	18.4	207	18.0	172	18.8
<b>Seed Consultants 10BR91</b>	<b>192</b>	<b>19.0</b>	<b>3</b>	<b>100</b>	<b>200</b>	<b>19.5</b>	<b>187</b>	<b>18.1</b>	<b>188</b>	<b>19.4</b>
<b>Seed Consultants 1106</b>	<b>192</b>	<b>18.6</b>	<b>2</b>	<b>98</b>	<b>180</b>	<b>18.8</b>	<b>212</b>	<b>18.1</b>	<b>184</b>	<b>18.9</b>
<b>Rupp XR8656</b>	<b>186</b>	<b>17.5</b>	<b>3</b>	<b>97</b>	<b>187</b>	<b>17.3</b>	<b>201</b>	<b>17.3</b>	<b>169</b>	<b>18.0</b>
<b>Golden Harvest H-8473</b>	<b>185</b>	<b>16.9</b>	<b>0</b>	<b>96</b>	<b>193</b>	<b>17.5</b>	<b>194</b>	<b>16.2</b>	<b>167</b>	<b>17.0</b>
<b>Battleground 3215</b>	<b>183</b>	<b>18.4</b>	<b>0</b>	<b>93</b>	<b>193</b>	<b>19.0</b>	<b>190</b>	<b>16.9</b>	<b>166</b>	<b>19.3</b>
Unity Seeds 4105RR/YGPL	173	17.1	0	88	174	17.0	178	16.5	167	17.7
	----	----	---	---	----	----	----	----	----	----
Grand mean	203	18.2	1	98	206	18.5	208	17.7	195	18.6
LSD (10%)	13	0.8	2	3	18	0.7	13	0.6	13	0.7

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

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## 2004-06 Purdue Central Mid Summary

### Summary of 12 experiments

Table 5.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
<b>DEKALB DKC61-45RR2/YGCB</b>	<b>230 *</b>	<b>19.3</b>	<b>0</b>	<b>97</b>
<b>Trisler T5240CB</b>	<b>219</b>	<b>20.5</b>	<b>0</b>	<b>98</b>
<b>ICORN 111.B3</b>	<b>215</b>	<b>19.0</b>	<b>0</b>	<b>97</b>
<b>ICORN 111.H7</b>	<b>214</b>	<b>18.5</b>	<b>1</b>	<b>98</b>
<b>Golden Harvest H-8959Bt</b>	<b>212</b>	<b>18.1</b>	<b>1</b>	<b>97</b>
Rupp XR1810	212	18.3	0	99
Seed Consultants SC1124A	210	18.5	1	98
Vigoro V50Y51	210	17.3	0	97
Vigoro V5050	206	17.3	0	97
Favored 808	198	18.6	1	95
	----	----	---	---
Grand mean	213	18.5	0	97
LSD (10%)	8	0.6	ns	2

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2005-06 Purdue Central Mid Summary

### Summary of 8 experiments

Table 5A.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
<b>DEKALB DKC61-45RR2/YGCB</b>	<b>227 *</b>	<b>18.9</b>	<b>0</b>	<b>98</b>
<b>Pioneer 34P88</b>	<b>220 *</b>	<b>18.5</b>	<b>0</b>	<b>99</b>
<b>Trisler T5240CB</b>	<b>209</b>	<b>20.7</b>	<b>1</b>	<b>97</b>
<b>ICORN 111.B3</b>	<b>206</b>	<b>19.4</b>	<b>0</b>	<b>97</b>
<b>Vigoro V5160</b>	<b>206</b>	<b>18.3</b>	<b>1</b>	<b>97</b>
Dairyland Stealth 5010	204	18.7	0	97
Vigoro V50Y51	203	17.9	0	97
Golden Harvest H-8959Bt	201	18.2	1	97
Golden Harvest H-8920	200	18.6	1	98
ICORN 111.H7	200	18.9	1	97
<b>Vigoro V5050</b>	<b>199</b>	<b>18.1</b>	<b>1</b>	<b>96</b>
<b>Rupp XR1810</b>	<b>198</b>	<b>18.7</b>	<b>1</b>	<b>98</b>
<b>Seed Consultants SC1124A</b>	<b>193</b>	<b>19.0</b>	<b>1</b>	<b>98</b>
<b>Favored 780</b>	<b>192</b>	<b>18.3</b>	<b>1</b>	<b>90</b>
<b>Favored 808</b>	<b>190</b>	<b>18.9</b>	<b>1</b>	<b>98</b>
-	----	----	---	---
Grand mean	203	18.7	1	97
LSD (10%)	9	0.5	1	3

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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**Table 5B. 2006 Purdue Central Mid Corn Trial  
Summary of 4 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Lafayette</u>		<u>Muncie</u>		<u>Rushville</u>		<u>Tipton</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>
<b>DEKALB DKC61-68RR2/YGRW</b>	<b>235 *</b>	<b>18.5</b>	<b>1</b>	<b>99</b>	<b>262 *</b>	<b>17.4</b>	<b>233</b>	<b>18.5</b>	<b>236 *</b>	<b>18.8</b>	<b>211</b>	<b>19.1</b>
<b>Pioneer 34A18</b>	<b>233 *</b>	<b>18.6</b>	<b>0</b>	<b>94</b>	<b>245 *</b>	<b>17.8</b>	<b>239</b>	<b>18.4</b>	<b>226</b>	<b>19.4</b>	<b>222 *</b>	<b>18.8</b>
<b>Specialty 4961 RR2</b>	<b>231 *</b>	<b>18.6</b>	<b>2</b>	<b>97</b>	<b>221</b>	<b>17.9</b>	<b>244</b>	<b>18.8</b>	<b>220</b>	<b>19.0</b>	<b>237 *</b>	<b>18.7</b>
<b>Asgrow RX715 RR2/YGCB</b>	<b>230 *</b>	<b>20.7</b>	<b>1</b>	<b>96</b>	<b>225</b>	<b>18.8</b>	<b>231</b>	<b>21.3</b>	<b>237 *</b>	<b>21.9</b>	<b>228 *</b>	<b>20.8</b>
<b>Dairyland Stealth 4009</b>	<b>230 *</b>	<b>19.0</b>	<b>1</b>	<b>93</b>	<b>246 *</b>	<b>17.9</b>	<b>229</b>	<b>19.0</b>	<b>225</b>	<b>18.8</b>	<b>218</b>	<b>20.2</b>
DEKALB DKC61-22RR2	230 *	19.1	1	99	234	18.2	260 *	19.5	226	18.9	199	19.8
Hubner H4345BL	228 *	18.6	0	99	228	17.8	227	18.9	231 *	19.5	227 *	18.0
Asgrow RX674 RR2	227 *	19.3	1	95	240	18.1	237	19.7	227	19.8	205	19.4
DEKALB DKC61-45RR2/YGCB	227 *	19.0	0	97	236	17.9	226	19.7	234 *	20.6	214	17.9
Specialty 4988 YGCB/RR2	227 *	19.9	1	99	218	18.8	222	20.8	244 *	20.4	224 *	19.5
<b>Pioneer 34P88</b>	<b>226 *</b>	<b>18.6</b>	<b>0</b>	<b>99</b>	<b>209</b>	<b>18.1</b>	<b>244</b>	<b>18.5</b>	<b>238 *</b>	<b>19.1</b>	<b>214</b>	<b>18.9</b>
<b>Trisler T5254RR/RW</b>	<b>224 *</b>	<b>18.6</b>	<b>0</b>	<b>97</b>	<b>252 *</b>	<b>17.4</b>	<b>212</b>	<b>19.0</b>	<b>199</b>	<b>19.2</b>	<b>232 *</b>	<b>18.7</b>
<b>Beck 5444 RW/RR</b>	<b>217</b>	<b>18.8</b>	<b>0</b>	<b>97</b>	<b>225</b>	<b>17.2</b>	<b>219</b>	<b>19.4</b>	<b>187</b>	<b>19.1</b>	<b>235 *</b>	<b>19.4</b>
<b>ICORN 109.BR4</b>	<b>217</b>	<b>18.3</b>	<b>0</b>	<b>100</b>	<b>213</b>	<b>18.2</b>	<b>225</b>	<b>18.6</b>	<b>220</b>	<b>18.8</b>	<b>208</b>	<b>17.5</b>
<b>Trisler T5240CB</b>	<b>217</b>	<b>21.7</b>	<b>1</b>	<b>96</b>	<b>212</b>	<b>20.4</b>	<b>233</b>	<b>22.8</b>	<b>212</b>	<b>21.9</b>	<b>211</b>	<b>21.7</b>
AgriGold A6474BtRW	216	19.1	0	97	226	18.0	227	19.2	209	19.8	203	19.5
Pioneer 34D73	216	18.6	0	97	220	17.7	229	18.5	209	19.4	205	18.8
Campbell Seed 66-93	215	18.0	2	95	221	17.1	210	18.3	211	18.8	217	17.6
PRIME Farm Seeds 6531CBRR	215	18.5	0	97	217	17.2	224	19.2	211	19.3	207	18.1
Dairyland DST 11724BT	214	20.4	1	94	215	18.7	214	22.3	219	21.6	206	19.2
<b>ICORN 110.RWB5</b>	<b>214</b>	<b>18.1</b>	<b>1</b>	<b>95</b>	<b>222</b>	<b>17.5</b>	<b>210</b>	<b>18.3</b>	<b>207</b>	<b>18.8</b>	<b>218</b>	<b>17.7</b>
<b>Pfister 2735RR/Bt</b>	<b>214</b>	<b>21.3</b>	<b>1</b>	<b>98</b>	<b>216</b>	<b>19.5</b>	<b>225</b>	<b>23.7</b>	<b>214</b>	<b>21.3</b>	<b>201</b>	<b>20.7</b>
<b>Trisler T5175PL</b>	<b>214</b>	<b>17.9</b>	<b>1</b>	<b>94</b>	<b>223</b>	<b>17.4</b>	<b>215</b>	<b>18.3</b>	<b>216</b>	<b>18.4</b>	<b>202</b>	<b>17.6</b>
<b>Hubner H4440CB</b>	<b>212</b>	<b>19.2</b>	<b>0</b>	<b>98</b>	<b>222</b>	<b>18.8</b>	<b>223</b>	<b>19.3</b>	<b>195</b>	<b>19.4</b>	<b>209</b>	<b>19.4</b>
<b>Rupp XR1810</b>	<b>212</b>	<b>18.7</b>	<b>1</b>	<b>97</b>	<b>205</b>	<b>19.0</b>	<b>226</b>	<b>18.8</b>	<b>206</b>	<b>18.3</b>	<b>213</b>	<b>18.9</b>
Beck 5416CBRW/RR	211	18.9	0	96	204	17.9	224	19.5	204	20.6	214	17.6
Golden Harvest H-8959Bt	211	18.5	1	97	209	17.7	211	18.5	211	19.0	214	18.9
Vigoro V5160	211	18.7	0	95	222	17.7	218	19.1	199	19.5	203	18.5
AgriGold A6455BtRW	210	17.8	1	94	207	17.2	220	17.9	193	18.7	219	17.3
Dairyland Stealth 5010	210	19.0	0	98	207	18.1	221	19.8	198	19.0	214	19.0
<b>Favored Ex61122</b>	<b>209</b>	<b>18.7</b>	<b>1</b>	<b>88</b>	<b>204</b>	<b>18.1</b>	<b>220</b>	<b>18.9</b>	<b>208</b>	<b>18.5</b>	<b>204</b>	<b>19.3</b>
<b>ICORN 111.H7</b>	<b>209</b>	<b>18.9</b>	<b>1</b>	<b>95</b>	<b>224</b>	<b>18.6</b>	<b>219</b>	<b>18.7</b>	<b>188</b>	<b>19.3</b>	<b>204</b>	<b>18.9</b>
<b>Pfister 2727RR</b>	<b>209</b>	<b>19.4</b>	<b>0</b>	<b>98</b>	<b>211</b>	<b>18.1</b>	<b>217</b>	<b>20.2</b>	<b>201</b>	<b>19.4</b>	<b>205</b>	<b>19.8</b>
<b>Beck 5616 CBRW/RR</b>	<b>208</b>	<b>19.1</b>	<b>0</b>	<b>95</b>	<b>219</b>	<b>18.3</b>	<b>218</b>	<b>19.3</b>	<b>198</b>	<b>19.6</b>	<b>197</b>	<b>19.2</b>
<b>Hubner H4525PL</b>	<b>208</b>	<b>18.4</b>	<b>1</b>	<b>95</b>	<b>212</b>	<b>17.8</b>	<b>198</b>	<b>18.4</b>	<b>215</b>	<b>19.6</b>	<b>205</b>	<b>17.9</b>
Seed Consultants 11B27	208	20.2	1	95	227	18.6	215	20.7	199	21.1	192	20.3
Seed Consultants SC1124A	208	19.1	1	97	216	18.2	223	19.8	200	20.0	194	18.4
Vigoro V51YR62	208	19.2	0	98	212	18.7	224	19.2	196	18.9	201	19.9
Garst 8445	207	18.3	1	99	203	17.7	228	18.8	207	18.7	192	18.1
Pfister 2730RR/Bt	207	19.9	1	96	215	18.9	209	20.8	196	21.5	209	18.3
<b>Seed Consultants 11BR16</b>	<b>207</b>	<b>19.4</b>	<b>1</b>	<b>95</b>	<b>225</b>	<b>18.3</b>	<b>218</b>	<b>19.4</b>	<b>169</b>	<b>20.3</b>	<b>213</b>	<b>19.5</b>
<b>AgriGold A6395BtRW/RR</b>	<b>204</b>	<b>18.8</b>	<b>0</b>	<b>95</b>	<b>216</b>	<b>18.0</b>	<b>211</b>	<b>18.6</b>	<b>205</b>	<b>20.0</b>	<b>184</b>	<b>18.7</b>
<b>ICORN 111.B3</b>	<b>204</b>	<b>19.7</b>	<b>0</b>	<b>96</b>	<b>202</b>	<b>18.7</b>	<b>215</b>	<b>20.0</b>	<b>215</b>	<b>21.1</b>	<b>186</b>	<b>19.2</b>
<b>Campbell Seed 6790R2</b>	<b>203</b>	<b>19.3</b>	<b>1</b>	<b>92</b>	<b>213</b>	<b>18.2</b>	<b>200</b>	<b>20.3</b>	<b>199</b>	<b>19.2</b>	<b>201</b>	<b>19.5</b>

<u>Brand-hybrid</u>	<u>Average</u>				<u>Lafayette</u>		<u>Muncie</u>		<u>Rushville</u>		<u>Tipton</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>
<b>Seed Consultants 11H17</b>	<b>203</b>	<b>21.5</b>	<b>0</b>	<b>99</b>	<b>203</b>	<b>20.3</b>	<b>196</b>	<b>21.8</b>	<b>209</b>	<b>22.6</b>	<b>202</b>	<b>21.3</b>
AgriGold A6457	202	17.7	2	98	206	16.8	199	17.6	195	18.1	208	18.1
Campbell Seed 6993R2	201	20.8	1	100	208	19.4	207	21.6	192	22.4	199	19.7
Golden Harvest H-8920	201	19.0	1	97	197	18.3	211	19.3	195	19.1	199	19.3
Davis 4270	199	18.9	1	95	205	18.4	223	18.9	200	19.3	170	19.0
Vigoro V50Y51	199	18.0	1	97	194	17.6	211	18.3	203	19.0	190	16.9
<b>Battleground 3303</b>	<b>198</b>	<b>17.1</b>	<b>0</b>	<b>94</b>	<b>214</b>	<b>16.3</b>	<b>202</b>	<b>16.9</b>	<b>190</b>	<b>18.1</b>	<b>185</b>	<b>17.1</b>
<b>Favored 808</b>	<b>198</b>	<b>20.1</b>	<b>2</b>	<b>98</b>	<b>204</b>	<b>18.5</b>	<b>197</b>	<b>22.6</b>	<b>196</b>	<b>20.1</b>	<b>194</b>	<b>19.2</b>
<b>Vigoro V5050</b>	<b>192</b>	<b>18.2</b>	<b>0</b>	<b>93</b>	<b>193</b>	<b>17.6</b>	<b>202</b>	<b>18.2</b>	<b>195</b>	<b>19.6</b>	<b>177</b>	<b>17.4</b>
<b>Rupp XR8744</b>	<b>191</b>	<b>18.9</b>	<b>1</b>	<b>97</b>	<b>196</b>	<b>18.0</b>	<b>196</b>	<b>19.4</b>	<b>194</b>	<b>20.0</b>	<b>179</b>	<b>18.3</b>
<b>Favored 780</b>	<b>190</b>	<b>18.7</b>	<b>1</b>	<b>80</b>	<b>181</b>	<b>18.2</b>	<b>200</b>	<b>19.0</b>	<b>191</b>	<b>19.0</b>	<b>187</b>	<b>18.6</b>
Favored 841	190	20.6	1	97	192	20.6	190	21.1	192	20.7	188	20.2
Unity Seeds 109YGRW	183	18.5	0	92	189	18.1	188	19.3	173	18.9	181	17.7
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Grand mean	211	19.1	1	96	215	18.2	218	19.5	207	19.7	205	18.9
LSD (10%)	12	0.7	1	4	18	0.6	15	0.7	15	0.7	16	0.7

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

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## 2004-06 Purdue Central Late Summary

### Summary of 12 experiments

Table 6.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
Dairyland Stealth 1615	224 *	21.5	0	97
Campbell Seed 7700	223 *	22.5	0	98
Campbell Seed 7700R2	220 *	23.0	0	97
Campbell Seed 7110	219 *	21.6	0	97
ICORN 111.B3	217 *	19.5	0	98
Garst 8488IT	217 *	20.3	1	96
ICORN 111.H7	212	18.6	1	98
Seed Consultants SC11B40	209	21.1	0	99
	----	----	---	---
Grand mean	218	21.0	0	98
LSD (10%)	8	0.8	1	2

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

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## 2005-06 Purdue Central Late Summary

### Summary of 8 experiments

Table 6A.

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		<u>Stand</u> <u>%</u>
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	
Dairyland Stealth 1615	211 *	21.8	1	97
Vigoro V54Y61	211 *	21.2	1	98
Campbell Seed 7700	209 *	22.2	0	99
Hubner H4677CB	209 *	21.5	1	96
Dyna-Gro 57F37	207 *	20.7	1	98
Campbell Seed 7110	205 *	21.4	1	97
ICORN 114.B1	205 *	21.3	1	98
Campbell Seed 7700R2	204 *	23.4	0	98
Garst 8488IT	204 *	20.4	1	98
ICORN 111.B3	204 *	20.0	0	98
PRIME Farm Seeds 7776CB	203 *	20.9	1	98
Battleground 3343	201	19.9	0	96
Golden Harvest H-9107	201	20.1	0	97
Seed Consultants SC11B40	198	21.2	1	99
ICORN 111.H7	196	19.2	1	98
Davis 4276	193	19.3	0	97
	----	----	---	---
Grand mean	204	20.9	1	98
LSD (10%)	9	0.7	1	2

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

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**Table 6B. 2006 Purdue Central Late Corn Trial  
Summary of 4 locations**

<u>Brand-hybrid</u>	<u>Average</u>				<u>Lafayette</u>		<u>Muncie</u>		<u>Rushville</u>		<u>Tipton</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>
Pioneer 34P89	235 *	19.5	0	96	243 *	18.2	253 *	20.8	212	20.2	230 *	18.7
DEKALB DKC63-39RR2/YGPL	231 *	21.3	0	97	243 *	19.6	244 *	22.6	231	23.5	205	19.5
DEKALB DKC64-23RR2/YGRW	231 *	20.3	0	99	236	19.6	246 *	20.4	236 *	20.4	207	20.7
Specialty 6993 YGPL/RR2	231 *	18.5	0	97	252 *	18.8	235	19.6	226	18.0	209	17.6
Specialty exp1121 RR2	231 *	21.1	1	98	248 *	19.3	239 *	21.1	225	22.6	213	21.4
DEKALB DKC61-22RR2	228 *	18.8	1	98	230	17.8	242 *	19.4	233	19.8	206	18.3
Specialty 4988 YGCB/RR2	228 *	19.8	0	97	245 *	18.6	231	20.9	250 *	19.8	185	19.9
DEKALB DKC61-68RR2/YGRW	227 *	18.6	0	98	241 *	18.3	235	18.9	245 *	18.7	188	18.6
Pioneer 33T56	224 *	19.4	1	98	235	18.6	227	20.0	224	19.5	211	19.6
Specialty exp1151 RR2	224 *	23.9	0	93	246 *	23.8	240 *	27.3	216	22.4	195	22.2
DEKALB DKC63-74RR2/YGPL	223 *	19.6	1	95	243 *	18.4	223	20.0	226	22.3	199	17.7
Specialty 4961 RR2	223 *	19.0	2	97	226	18.2	236	19.7	224	19.8	205	18.2
Hubner H5808PL	222	21.3	0	96	242 *	20.5	233	23.0	203	21.9	210	19.7
Dairyland Stealth 1615	221	22.2	0	95	248 *	20.7	230	22.7	210	24.4	196	21.0
Specialty 4979 YGCB/RR2	221	18.0	0	96	235	16.1	235	17.5	220	20.0	194	18.5
Beck 5444 RW/RR	220	19.0	0	96	221	17.3	226	19.5	211	19.7	223 *	19.5
Dyna-Gro 57F37	220	20.7	1	95	221	19.7	224	22.6	232	22.3	204	18.4
Pioneer 33N12	220	21.2	0	86	226	20.6	233	22.4	218	21.2	202	20.7
Adrain AX1143	219	23.4	1	92	206	21.1	243 *	24.7	211	25.6	217	22.1
Vigoro V54Y61	218	22.0	0	97	238 *	20.6	240 *	22.4	213	23.5	181	21.3
ICORN 111.RWB5	217	18.9	0	98	217	17.7	224	19.3	230	18.7	190	18.4
ICORN 114.B1	216	21.9	0	97	216	20.8	242 *	22.3	224	22.5	182	22.0
PRIME Farm Seeds 7776CB	216	21.2	1	96	216	19.8	245 *	22.2	213	22.0	189	20.9
Pioneer 33D13	215	19.7	2	98	225	18.9	232	20.8	218	19.9	184	19.3
Campbell seed 7703R2	214	22.8	0	95	240 *	20.1	210	24.9	222	24.5	183	21.5
Hubner H4677CB	214	22.7	0	94	233	21.0	233	24.3	203	23.3	187	22.2
Seed Consultants 1156	214	22.7	1	94	234	21.9	221	23.7	214	23.4	188	21.7
Pfister 3356T	213	22.2	1	96	246 *	20.4	218	24.2	196	23.8	193	20.5
AgriGold A6633Bt	212	22.1	1	95	217	20.2	218	22.2	217	23.1	196	22.9
Beck 5616 CBRW/RR	212	19.4	0	98	210	18.6	239 *	19.9	198	20.4	201	18.9
Beck 6722 CBRW/RR	212	23.5	1	98	234	22.1	223	25.3	202	25.9	188	20.8
Campbell Seed 7700	212	22.7	0	98	223	22.4	225	23.9	214	24.1	187	20.3
Garst 8488IT	212	20.3	1	98	212	18.8	225	22.2	206	21.1	204	19.1
ICORN 115.RWBR5	212	22.1	1	87	232	19.9	225	24.7	189	25.4	204	18.6
AgriGold A6594Bt	211	22.4	1	95	218	21.2	238 *	23.2	198	24.5	190	20.5
Garst 8350YG1	211	21.5	0	98	205	19.6	230	22.3	217	22.3	193	21.9
Pfister 2730RR/Bt	211	20.1	1	95	228	19.1	205	21.1	217	21.9	194	18.3
Pioneer 32B81	211	23.3	1	85	219	21.6	224	25.7	211	24.5	191	21.5
Garst 8452CB/LL	210	19.5	1	94	204	18.8	225	19.5	204	21.3	207	18.6
Beck 5816CBRR	209	20.9	0	95	214	19.1	230	22.5	204	21.5	187	20.5
Golden Harvest H-9107	208	20.0	0	95	227	19.8	219	20.5	205	21.2	182	18.6
ICORN 112.RWB1	208	19.3	0	96	225	18.2	212	20.7	200	19.7	196	18.6
PRIME Farm Seeds 6677PL	208	18.4	1	91	217	17.8	217	19.0	213	19.2	183	17.6
AgriGold A6522	207	19.6	0	94	207	19.9	216	20.2	215	18.6	190	19.6

<u>Brand-hybrid</u>	<u>Average</u>				<u>Lafayette</u>		<u>Muncie</u>		<u>Rushville</u>		<u>Tipton</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>
<b>Dyna-Gro CXO6513</b>	<b>207</b>	<b>17.7</b>	<b>0</b>	<b>96</b>	<b>226</b>	<b>17.4</b>	<b>219</b>	<b>18.9</b>	<b>204</b>	<b>17.9</b>	<b>179</b>	<b>16.5</b>
Trisler T5337PL/RR	207	21.5	1	92	241 *	20.7	209	23.2	185	23.8	194	18.4
Battleground 3343	206	19.8	0	95	221	19.4	212	21.1	206	19.8	184	19.0
Campbell Seed 7110	206	21.7	1	94	223	20.6	230	23.4	184	21.4	185	21.3
Davis 4276	206	19.0	0	94	209	18.2	215	19.9	211	19.1	188	18.7
Campbell Seed 7700R2	205	23.6	1	96	210	20.4	215	26.1	219	26.6	177	21.2
<b>Dairyland Stealth 7615</b>	<b>205</b>	<b>22.6</b>	<b>0</b>	<b>91</b>	<b>221</b>	<b>21.6</b>	<b>215</b>	<b>24.8</b>	<b>214</b>	<b>21.6</b>	<b>173</b>	<b>22.5</b>
<b>Dyna-Gro 57P01</b>	<b>205</b>	<b>19.4</b>	<b>0</b>	<b>96</b>	<b>207</b>	<b>18.1</b>	<b>222</b>	<b>19.6</b>	<b>201</b>	<b>21.1</b>	<b>191</b>	<b>18.7</b>
<b>Hubner H4747CB</b>	<b>205</b>	<b>24.4</b>	<b>0</b>	<b>94</b>	<b>226</b>	<b>22.2</b>	<b>211</b>	<b>26.7</b>	<b>199</b>	<b>26.2</b>	<b>185</b>	<b>22.5</b>
<b>ICORN 109.BR4</b>	<b>205</b>	<b>18.7</b>	<b>1</b>	<b>98</b>	<b>212</b>	<b>17.6</b>	<b>224</b>	<b>20.1</b>	<b>212</b>	<b>20.4</b>	<b>172</b>	<b>16.5</b>
<b>ICORN 111.H7</b>	<b>205</b>	<b>19.8</b>	<b>0</b>	<b>99</b>	<b>222</b>	<b>19.1</b>	<b>217</b>	<b>21.4</b>	<b>207</b>	<b>20.0</b>	<b>189</b>	<b>18.7</b>
Trisler T5245RR/CB	205	20.7	0	94	204	20.0	225	21.8	201	21.9	190	19.1
Davis 4290	204	19.5	0	93	222	19.1	208	20.3	210	20.2	177	18.4
ICORN 111.B3	204	17.9	2	94	207	18.9	225	18.6	195	18.8	181	16.7
Seed Consultants 11BR45	203	22.7	0	93	233	21.1	205	24.8	197	25.5	177	19.3
Vigoro V52Y61	200	18.3	2	89	218	18.1	205	19.1	193	19.0	184	17.3
<b>Golden Harvest H-9461</b>	<b>199</b>	<b>20.7</b>	<b>1</b>	<b>93</b>	<b>230</b>	<b>19.8</b>	<b>211</b>	<b>22.5</b>	<b>176</b>	<b>22.1</b>	<b>179</b>	<b>18.4</b>
<b>Pfister 2727RR</b>	<b>199</b>	<b>19.6</b>	<b>0</b>	<b>95</b>	<b>208</b>	<b>18.7</b>	<b>224</b>	<b>20.6</b>	<b>182</b>	<b>19.9</b>	<b>181</b>	<b>19.0</b>
<b>Seed Consultants SC11B40</b>	<b>198</b>	<b>20.8</b>	<b>1</b>	<b>98</b>	<b>188</b>	<b>20.5</b>	<b>215</b>	<b>20.9</b>	<b>203</b>	<b>20.8</b>	<b>186</b>	<b>20.9</b>
<b>PRIME Farm Seeds 7126CB</b>	<b>194</b>	<b>20.4</b>	<b>0</b>	<b>89</b>	<b>200</b>	<b>19.2</b>	<b>206</b>	<b>20.7</b>	<b>192</b>	<b>21.6</b>	<b>176</b>	<b>20.2</b>
<b>Vigoro V5570</b>	<b>193</b>	<b>21.7</b>	<b>2</b>	<b>97</b>	<b>201</b>	<b>20.1</b>	<b>209</b>	<b>23.0</b>	<b>188</b>	<b>22.3</b>	<b>174</b>	<b>21.6</b>
Grand mean	213	20.7	1	95	224	19.6	225	21.8	210	21.7	192	19.7
LSD (10%)	13	1.2	1	4	16	0.7	16	0.7	16	0.7	13	0.7

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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**2004-06 Purdue Southern Early Corn Summary**  
**Summary of 7 experiments**

**Table 7.**

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>3-yr. Average</u>		
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	<u>Stand</u> <u>%</u>
Battleground 3343	215 *	19	0	96
Campbell Seed 7700R2	209 *	22.4	3	97
DEKALB DKC61-45RR2/YGCB	209 *	18.4	1	98
Seed Consultants SC1124A	201	18.3	4	99
ICORN 111.H7	198	18.2	4	97
	-----	----	---	---
Grand mean	206	19.3	2	97
LSD (10%)	13	1.1	4	1

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

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**2005-06 Purdue Southern Early Corn Summary**  
**Summary of 5 experiments**

**Table 7A.**

<u>Brand-hybrid</u>	<u>Yield</u> <u>bu/A</u>	<u>2-yr. Average</u>		
		<u>Moist.</u> <u>%</u>	<u>Lodg.</u> <u>%</u>	<u>Stand</u> <u>%</u>
DEKALB DKC61-45RR2/YGCB	212 *	19.3	2	99
Campbell Seed 7700R2	208 *	24.1	5	97
Battleground 3343	205 *	20.3	1	97
Seed Consultants SC1124A	197 *	19.6	6	100
Golden Harvest H-8920	197 *	20.8	2	99
ICORN 111.H7	196 *	19.7	6	99
	-----	----	---	---
Grand mean	203	20.6	4	99
LSD (10%)	17	1.2	5	1

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

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## 2006 Purdue Southern Early Corn Trial

### Summary of 3 locations

Table 7B.

<u>Brand-hybrid</u>	<u>Average</u>				<u>Evansville</u>		<u>Butlerville</u>		<u>Shelburn</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>
<b>DEKALB DKC61-68RR2/YGRW</b>	<b>222 *</b>	<b>17.6</b>	<b>1</b>	<b>99</b>	<b>233 *</b>	<b>17.8</b>	<b>221 *</b>	<b>18.6</b>	<b>211 *</b>	<b>16.3</b>
<b>Pioneer 33T56</b>	<b>220 *</b>	<b>18.4</b>	<b>1</b>	<b>100</b>	<b>247 *</b>	<b>19.3</b>	<b>208 *</b>	<b>19.0</b>	<b>204</b>	<b>16.8</b>
<b>Wyffels W7389</b>	<b>220 *</b>	<b>18.7</b>	<b>0</b>	<b>99</b>	<b>234 *</b>	<b>19.5</b>	<b>215 *</b>	<b>19.2</b>	<b>210 *</b>	<b>17.3</b>
<b>Pioneer 34P89</b>	<b>219 *</b>	<b>18.2</b>	<b>1</b>	<b>97</b>	<b>242 *</b>	<b>18.3</b>	<b>209 *</b>	<b>19.0</b>	<b>206 *</b>	<b>17.3</b>
<b>Asgrow RX715 RR2/YGCB</b>	<b>217 *</b>	<b>19.0</b>	<b>1</b>	<b>99</b>	<b>237 *</b>	<b>19.9</b>	<b>208 *</b>	<b>19.3</b>	<b>207 *</b>	<b>17.9</b>
DEKALB DKC61-22RR2	217 *	17.6	1	99	211	17.7	221 *	18.7	218 *	16.4
Beck 5444RR	216 *	17.8	0	99	219	17.8	216 *	19.6	213 *	16.0
DEKALB DKC61-45RR2/YGCB	216 *	18.4	0	99	231 *	18.2	203	20.0	214 *	17.1
Campbell Seed 66-93	214 *	17.7	1	97	228	18.4	204	18.6	211 *	16.1
Trisler T5254RR/RW	214 *	17.5	1	98	231 *	17.9	195	19.0	215 *	15.5
<b>Campbell Seed 7700R2</b>	<b>212 *</b>	<b>22.0</b>	<b>1</b>	<b>98</b>	<b>224</b>	<b>24.2</b>	<b>210 *</b>	<b>22.8</b>	<b>203</b>	<b>19.0</b>
<b>Pioneer 33D13</b>	<b>211 *</b>	<b>18.8</b>	<b>0</b>	<b>98</b>	<b>232 *</b>	<b>19.3</b>	<b>200</b>	<b>20.0</b>	<b>201</b>	<b>17.0</b>
<b>Specialty 4988 YGCB/RR2</b>	<b>211 *</b>	<b>18.6</b>	<b>0</b>	<b>98</b>	<b>219</b>	<b>19.2</b>	<b>209 *</b>	<b>19.2</b>	<b>206 *</b>	<b>17.5</b>
<b>Campbell seed 7703R2</b>	<b>210 *</b>	<b>21.4</b>	<b>0</b>	<b>98</b>	<b>218</b>	<b>22.0</b>	<b>199</b>	<b>23.0</b>	<b>212 *</b>	<b>19.1</b>
<b>Specialty 6993 YGPL/RR2</b>	<b>210 *</b>	<b>18.1</b>	<b>0</b>	<b>99</b>	<b>222</b>	<b>17.9</b>	<b>200</b>	<b>19.4</b>	<b>208 *</b>	<b>17.0</b>
Pfister 3356T	209	21.1	0	98	222	22.3	199	21.9	205	19.1
Garst 8488IT	208	19.2	1	98	229	19.8	197	20.1	197	17.7
Battleground 3343	207	18.9	1	98	218	19.7	198	20.2	205	16.7
Beck 5616 CBRW/RR	207	18.8	0	100	233 *	19.1	204	19.8	186	17.3
Trisler T5175PL	207	17.8	0	97	227	18.3	202	18.3	191	16.9
<b>Syngenta 72G8</b>	<b>206</b>	<b>18.1</b>	<b>2</b>	<b>98</b>	<b>230</b>	<b>18.5</b>	<b>202</b>	<b>19.6</b>	<b>185</b>	<b>16.2</b>
<b>AgriGold A6455BtRW</b>	<b>205</b>	<b>17.8</b>	<b>0</b>	<b>97</b>	<b>224</b>	<b>18.6</b>	<b>205</b>	<b>18.2</b>	<b>188</b>	<b>16.7</b>
<b>Seed Consultants 10B97</b>	<b>205</b>	<b>17.9</b>	<b>2</b>	<b>98</b>	<b>219</b>	<b>18.3</b>	<b>193</b>	<b>18.1</b>	<b>203</b>	<b>17.4</b>
<b>Seed Consultants 11BR16</b>	<b>205</b>	<b>18.8</b>	<b>0</b>	<b>99</b>	<b>233 *</b>	<b>19.1</b>	<b>195</b>	<b>20.3</b>	<b>188</b>	<b>16.9</b>
<b>Beck 5816CBRR</b>	<b>203</b>	<b>19.9</b>	<b>0</b>	<b>96</b>	<b>229</b>	<b>21.2</b>	<b>193</b>	<b>20.6</b>	<b>186</b>	<b>17.8</b>
Bio Gene LL/Bt1129	203	18.6	0	93	220	19.3	206	19.2	183	17.3
Steyer 1104	203	19.1	0	99	229	19.4	195	20.2	185	17.7
AgriGold A6395BtRW/RR	202	18.4	0	98	218	19.0	209 *	19.3	178	16.9
Beck 5416CBRW/RR	202	18.5	0	97	220	18.8	204	19.5	180	17.2
Seed Consultants 10BL96	202	17.7	0	91	234 *	18.4	185	18.7	187	16.1
<b>Steyer 1095</b>	<b>202</b>	<b>18.4</b>	<b>1</b>	<b>94</b>	<b>226</b>	<b>18.9</b>	<b>197</b>	<b>19.2</b>	<b>183</b>	<b>17.0</b>
<b>Seed Consultants SC1124A</b>	<b>201</b>	<b>18.2</b>	<b>1</b>	<b>100</b>	<b>219</b>	<b>18.2</b>	<b>198</b>	<b>19.6</b>	<b>186</b>	<b>16.8</b>
<b>Seed Consultants 10BR91</b>	<b>200</b>	<b>18.5</b>	<b>1</b>	<b>99</b>	<b>223</b>	<b>19.4</b>	<b>194</b>	<b>19.3</b>	<b>184</b>	<b>16.9</b>
<b>Battleground 3340</b>	<b>199</b>	<b>18.6</b>	<b>1</b>	<b>98</b>	<b>219</b>	<b>18.9</b>	<b>189</b>	<b>19.3</b>	<b>188</b>	<b>17.7</b>
<b>Campbell Seed 6993R2</b>	<b>199</b>	<b>20.1</b>	<b>1</b>	<b>100</b>	<b>212</b>	<b>21.2</b>	<b>185</b>	<b>20.5</b>	<b>199</b>	<b>18.4</b>
Vigoro V52Y61	199	18.2	0	92	206	18.6	201	19.1	191	17.0
Golden Harvest H-9107	198	19.4	1	99	210	20.3	198	20.5	185	17.4
ICORN 111.H7	197	18.4	1	98	220	18.7	190	19.6	180	17.0
Battleground 3270	196	18.5	1	97	216	18.3	186	20.0	187	17.3
Croplan 697HXLL/CL	195	19.8	0	99	216	21.0	189	21.3	180	17.2
<b>Wyffels W7265</b>	<b>195</b>	<b>18.5</b>	<b>0</b>	<b>98</b>	<b>206</b>	<b>18.5</b>	<b>192</b>	<b>19.9</b>	<b>188</b>	<b>17.2</b>
<b>ICORN 112.RWBR8</b>	<b>194</b>	<b>18.2</b>	<b>1</b>	<b>96</b>	<b>211</b>	<b>18.1</b>	<b>181</b>	<b>19.3</b>	<b>189</b>	<b>17.1</b>
<b>Pfister 2727RR</b>	<b>193</b>	<b>18.7</b>	<b>1</b>	<b>97</b>	<b>217</b>	<b>18.9</b>	<b>175</b>	<b>19.8</b>	<b>186</b>	<b>17.3</b>
<b>Pfister 2730RR/Bt</b>	<b>192</b>	<b>19.3</b>	<b>0</b>	<b>92</b>	<b>207</b>	<b>19.9</b>	<b>185</b>	<b>20.2</b>	<b>185</b>	<b>17.8</b>

**Table 7B.**

<b>Brand-hybrid</b>	<b>Average</b>				<b>Evansville</b>		<b>Butlerville</b>		<b>Shelburn</b>	
	<b>Yield bu/A</b>	<b>Moist. %</b>	<b>Lodg. %</b>	<b>Stand %</b>	<b>Yield bu/A</b>	<b>Moist. %</b>	<b>Yield bu/A</b>	<b>Moist. %</b>	<b>Yield bu/A</b>	<b>Moist. %</b>
<b>AgriGold A6474BtRW</b>	<b>191</b>	<b>18.8</b>	<b>0</b>	<b>100</b>	<b>222</b>	<b>18.6</b>	<b>176</b>	<b>20.6</b>	<b>176</b>	<b>17.3</b>
Bio Gene 82N07	190	18.8	0	94	199	19.0	192	20.0	179	17.3
Seed Consultants 1106	190	18.0	1	98	215	18.4	202	18.3	152	17.1
Seed Consultants 11H17	190	19.3	0	98	197	19.7	198	20.6	176	17.6
Wyffels W7123	190	18.7	0	93	194	19.5	190	19.5	186	17.0
Golden Harvest H-8920	189	19.2	1	99	216	19.4	180	20.6	172	17.7
<b>Campbell Seed 6790R2</b>	<b>188</b>	<b>18.6</b>	<b>2</b>	<b>96</b>	<b>214</b>	<b>18.5</b>	<b>184</b>	<b>19.8</b>	<b>166</b>	<b>17.4</b>
<b>Unity Seeds 7112YGCB</b>	<b>188</b>	<b>19.5</b>	<b>1</b>	<b>90</b>	<b>216</b>	<b>20.9</b>	<b>180</b>	<b>19.4</b>	<b>168</b>	<b>18.1</b>
<b>Bio Gene BG1118</b>	<b>186</b>	<b>18.5</b>	<b>1</b>	<b>93</b>	<b>216</b>	<b>18.9</b>	<b>170</b>	<b>19.3</b>	<b>173</b>	<b>17.2</b>
<b>Battleground 3317</b>	<b>184</b>	<b>17.9</b>	<b>1</b>	<b>97</b>	<b>216</b>	<b>18.2</b>	<b>165</b>	<b>18.8</b>	<b>170</b>	<b>16.9</b>
<b>Wyffels W6377</b>	<b>181</b>	<b>18.1</b>	<b>0</b>	<b>94</b>	<b>208</b>	<b>18.5</b>	<b>157</b>	<b>18.6</b>	<b>177</b>	<b>17.1</b>
	----	----	---	---	----	----	----	----	----	----
Grand mean	202	18.7	1	97	221	19.2	196	19.7	191	17.2
LSD (10%)	13	0.7	1	3	17	0.6	14	0.5	13	0.6

Yield averages followed by \* are not significantly different from the highest yield average in this table.  
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## 2004-06 Purdue Southern Late Corn Summary Summary of 8 experiments

Table 8.

<u>Brand-hybrid</u>	<u>Yield bu/A</u>	<u>3-yr. Average</u>		<u>Stand %</u>
		<u>Moist. %</u>	<u>Lodg. %</u>	
Garst 8350YG1	208 *	20.4	0	97
Vigoro V56Y51	197	20.1	1	96
Golden Harvest H-9461	195	20.8	7	96
Exsegen ES414	190	21.5	4	91
Seed Consultants SC11B40	188	20.5	1	94
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Grand mean	196	20.7	3	95
LSD (10%)	11	0.6	5	3

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

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## 2005-06 Purdue Southern Late Corn Summary Summary of 5 experiments

Table 8A.

<u>Brand-hybrid</u>	<u>Yield bu/A</u>	<u>2-yr. Average</u>		<u>Stand %</u>
		<u>Moist. %</u>	<u>Lodg. %</u>	
<b>Garst 8350YG1</b>	<b>211 *</b>	<b>22.0</b>	<b>0</b>	<b>98</b>
<b>Pioneer 33Y45</b>	<b>210 *</b>	<b>22.6</b>	<b>2</b>	<b>98</b>
<b>Dyna-Gro 57F37</b>	<b>207 *</b>	<b>22.2</b>	<b>5</b>	<b>98</b>
<b>Steyer 1152 YGCB</b>	<b>207 *</b>	<b>24.1</b>	<b>5</b>	<b>94</b>
<b>AgriGold A6633Bt</b>	<b>205 *</b>	<b>22.8</b>	<b>2</b>	<b>97</b>
Wyffels W8720	202 *	23.1	5	97
Vigoro V56Y51	201 *	21.6	1	97
AgriGold A6622	199	21.8	6	96
Golden Harvest H-9461	197	22.4	12	97
Exsegen ES414	192	23.3	6	91
Seed Consultants SC11B40	184	22.4	1	96
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Grand mean	201	22.6	4	96
LSD (10%)	12	0.9	6	3

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

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# 2006 Purdue Southern Late Corn Trial

## Summary of 3 locations

Table 8B.

Brand-hybrid	Average				Evansville		Butlerville		Shelburn	
	Yield bu/A	Moist. %	Lodg. %	Stand %	Yield bu/A	Moist. %	Yield bu/A	Moist. %	Yield bu/A	Moist. %
DEKALB DKC63-39RR2/YGPL	223 *	20.9	0	97	241 *	21.2	201	23.8	226 *	17.7
Dyna-Gro 57P12	223 *	20.9	0	98	225	21.8	217 *	22.5	228 *	18.3
Pioneer 33M57	221 *	20.1	0	98	242 *	20.3	200	22.6	219 *	17.5
Garst 8350YG1	218 *	19.7	0	97	243 *	19.9	214 *	21.8	198	17.5
Pioneer 33A87	218 *	18.8	0	96	243 *	19.1	198	19.9	215 *	17.5
Garst 8353CB/LL	212 *	20.0	0	97	228 *	20.6	204	21.4	203	17.9
Pioneer 33Y45	212 *	19.2	0	98	227	19.3	193	20.4	217 *	18.0
Adrain AX1143	211 *	20.3	0	94	239 *	21.2	197	22.5	198	17.1
DEKALB DKC63-74RR2/YGPL	211 *	18.0	0	97	223	17.6	210 *	19.3	201	17.1
Pioneer 31P41	211 *	20.3	1	98	238 *	20.2	204	22.7	191	18.1
Steyer 1152 YGCB	211 *	21.2	0	95	222	22.0	202	23.3	209	18.3
Dyna-Gro 57F37	210	20.2	1	97	226	21.2	202	21.9	201	17.6
Pioneer 32B81	210	19.6	0	92	215	21.0	200	20.3	215 *	17.7
AgriGold A6633Bt	209	20.3	0	97	230 *	21.2	208 *	21.5	189	18.2
Seed Consultants 11B55	209	19.9	0	97	224	20.9	193	21.7	210	17.3
Trisler T5337PL/RR	209	20.8	0	97	215	21.2	205	22.8	207	18.4
DEKALB DKC64-23RR2/YGRW	208	18.6	1	98	214	18.5	219 *	20.5	190	16.8
Wyffels W8251	208	20.0	0	98	228 *	20.0	199	22.3	196	17.7
ICORN 113.BX4	207	20.8	0	96	221	20.9	198	23.2	202	18.4
Seed Consultants 11BR45	207	20.9	0	93	221	21.8	202	22.5	199	18.3
Syngenta 76D3	204	21.1	0	96	208	21.9	201	23.2	205	18.2
AgriGold A6522	203	18.5	0	97	222	18.6	201	19.6	185	17.1
Pioneer 31G71	203	20.4	0	97	211	20.1	191	23.2	207	17.9
Pioneer 33N12	203	20.0	0	90	213	20.3	185	21.2	210	18.4
Vigoro V56Y51	202	19.3	1	96	222	20.1	193	20.2	192	17.6
Beck 6722 CBRW/RR	201	20.8	0	97	216	21.5	192	22.5	194	18.3
ICORN 115.RWBR5	200	20.9	0	99	209	21.7	193	22.6	199	18.5
Seed Consultants 1156	199	20.2	1	97	206	20.9	193	21.3	199	18.4
Wyffels W8720	199	20.4	1	97	209	20.7	198	21.9	190	18.6
Specialty exp1151 RR2	198	21.2	2	94	206	21.4	188	23.7	201	18.5
Exsegen ES414	197	20.0	2	94	212	20.0	195	22.3	185	17.8
Wyffels W8365	196	19.0	0	97	211	18.2	186	21.4	192	17.5
Dyna-Gro CX06114	195	19.5	0	95	217	20.1	177	21.1	191	17.2
AgriGold A6622	194	19.3	2	98	208	20.0	191	20.5	183	17.2
Seed Consultants 11BR77	194	22.0	0	100	226	22.5	183	24.7	172	18.8
Beck 7916CBRR	193	24.6	0	94	211	25.8	191	29.0	176	19.1
Golden Harvest H-9461	193	19.7	2	96	196	20.7	190	20.7	193	17.6
Seed Consultants SC11B40	193	19.8	1	96	218	20.7	181	20.8	180	17.8
Vigoro V5570	193	19.9	1	98	200	19.6	189	22.2	189	17.8
Wyffels W8171	192	20.2	0	97	204	19.7	181	23.6	190	17.4
Trisler T5338RR/CB	191	20.0	0	93	190	20.7	174	21.8	210	17.5
Battleground 3360	189	19.1	0	91	218	19.1	158	21.4	190	16.8
Croplan 731HX	189	19.8	0	96	188	20.4	192	21.2	188	17.7
Steyer 1153YGCB	189	22.2	0	94	205	20.9	182	27.2	179	18.4
AgriGold A6585BtRW/RR	185	19.5	0	99	198	20.8	182	20.5	174	17.3
Grand mean	203	20.2	0	96	218	20.6	195	22.1	198	17.8
LSD (10%)	13	1.2	1	3	16	0.6	12	0.6	15	0.6

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

## 2006 Purdue Corn Performance Entry List

Hybrid	Test	Hybrid	Test
Adler 3910 CB/LL	NM	Dairyland Stealth 1705	NE
Adler 5010 YGCB	NM	Dairyland Stealth 5007	NE, CE
Adler 3115 YGCB	NM	Dairyland Stealth 4006	NE
Adrian AX1143	CL, SL	Dairyland Stealth 1806	NM
AgriGold A6391RR	NE, CE	Dairyland Stealth 4009	NM, CM
AgriGold A6325 RWRR	NE	Dairyland Stealth 5010	NM, CM
AgriGold A6395 BtRWRR	NM, CE, CM, SE	Dairyland Stealth 1612	NL
AgriGold A6394 Bt	NM, CE	DST 11724 Bt	NL, CM
AgriGold A6474 BtRW	NL, CM, SE	Dairyland Stealth 5014	NL
AgriGold A6455 BtRW	NL, CM, SE	Dairyland Stealth 1615	CL
AgriGold A6522	NL, CL, SL	Dairyland Stealth 7615	CL
AgriGold A6457	CM	Davis 4270	CM
AgriGold A6633 Bt	CL, SL	Davis 4290	CL
AgriGold A6594 Bt	CL	Davis 4276	CL
AgriGold A6622	SL	DEKALB DKC54-6 RR2/YGCB	NE
AgriGold A6585 BtRWRR	SL	DEKALB DKC55-12 YGCB	NE
ASGROW RX674 RR2	NM, CM	DEKALB DKC57-79 RR2/YGPL	NM, CE
ASGROW RX715 RR2/YGCB	NM, CM, SE	DEKALB DKC58-19 RR2	NM, CE
Battleground 3215	NE, CE	DEKALB DKC61-22 RR2	NL, CM, CL, SE
Battleground 3250	NE	DEKALB DKC61-45 RR2/YGCB	NL, CM, SE
Battleground 3270	SE	DEKALB DKC61-68 RR2/YGRW	NL, CM, CL, SE
Battleground 3340	SE	DEKALB DKC63-39 RR2/YGPL	NL, CL, SL
Battleground 3317	NL, SE	DEKALB DKC63-74 RR2/YGPL	NL, CL, SL
Battleground 3343	NL, CL, SE	DEKALB DKC64-23 RR2/YGRW	CL, SL
Battleground 3303	CM	Dyna-Gro 55B65	NE
Battleground 3225	NM	Dyna-Gro 57B47	NM
Battleground 3360	SL	Dyna-Gro 56P22	NM
Beck 5444 RR	NM, SE	Dyna-Gro 57F37	CL, SL
Beck 5444 RWRR	NL, CM, CL	Dyna-Gro CX06513	CL
Beck 5616 CBRW/RR	NL, CM, CL, SE	Dyna-Gro 57P01	CL
Beck 6722 CBRW/RR	CL, SL	Dyna-Gro 57P12	SL
Beck 5244RR	NE, NM, CE	Dyna-Gro CX06114	SL
Beck 5416CBRW/RR	NM, CM, SE	Exsegen ES414	SL
Beck 7916 CBRR	SL	Favored 808	NL, CM
Beck 5816 CBRR	NL, CL, SE	Favored 841	NL, CM
Bio Gene BG 82N07	SE	Favored 780	NL, CM
Bio Gene LL/HX 1129	SE	Favored Ex61122	NL, CM
Bio Gene BG 1118	SE	Garst 8689IT	NE
Bio Gene LL/Bt 1087	NM	Garst 8676IT	CE
Bio Gene BG 1077	NM	Garst 8533 YPL	NM
Bio Gene BG 79R07	NM	Garst 8445	CM
Campbell 5840	NE, CE	Garst 8452 CB/LL	NL, CL
Campbell 6120	NM, CE	Garst 8488IT	NL, CL, SE
Campbell 66-93	NM, CM, SE	Garst 8353 CB/LL	SL
Campbell 6790 R2	CM, SE	Garst 8350 YG1	CL, SL
Campbell 6993 R2	CM, SE	Golden Harvest H-8959 Bt	CM
Campbell 7110	NL, CL	Golden Harvest H-9107	CL, SE
Campbell 7700	CL	Golden Harvest H-8920	NL, CM, SE
Campbell 7700 R2	CL, SE	Golden Harvest H-8473	CE
Campbell 7703 R2	CL, SE	Golden Harvest H-8445	NM
Corn Belt x5063 YGPL/RR2	NE	Golden Harvest H-9461	CL, SL
Corn Belt C543 YGCB	NE	Gries Seed 6310	NM
Corn Belt x5813 YGPL/RR2	NM	Gries Seed 4505	NE
Corn Belt x5872 Bt11	CE		
Croplan 697 HXLL/CL	SE		
Croplan 731 HX	SL		

## 2006 Purdue Corn Performance Entry List

<b>Hybrid</b>	<b>Test</b>	<b>Hybrid</b>	<b>Test</b>
Hubner H4345 BL	NM, CM	Rupp XR 8045	NM, CE
Hubner H4440 CB	NM, CM	Rupp XR 8744	NM, CM
Hubner H4497 Bt	NL	Rupp XR 8656	NE, CE
Hubner H4677 CB	NL, CL	Rupp XR 1810	NL, CM
Hubner H3292	NE	Rupp XR 1784	NM, CE
Hubner H4230 CB	NE	Rupp XR 8024	NE, CE
Hubner H4525	CM	Seed Consultants SC10B36	NE
Hubner H5808 PL	CL	Seed Consultants SC10H25	NE
Hubner H4747 CB	CL	Seed Consultants SC10RR46	NE
ICORN 103.B4	NE	Seed Consultants SC11BL07	NM
ICORN 104.C7	NE, NM, CE	Seed Consultants SC10H27	NE
ICORN 106.N7	NE, NM, CE	Seed Consultants SC10BL96	NM, CE, SE
ICORN 108.B5	NM, NL, CE	Seed Consultants SC10RWRR87	NM, CE
ICORN 108.RWB6	NM, NL, CE	Seed Consultants SC10BR91	NM, CE, SE
ICORN 108.RWBR2	NM, NL, CE	Seed Consultants SC11H17	NL, CM, SE
ICORN 109.BR4	NM, NL, CM, CL	Seed Consultants SC1106	NM, CE, SE
ICORN 110.RWB8	NL, CM, CL	Seed Consultants SC10B97	NM, CE, SE
ICORN 111.H7	NL, CM, CL, SE	Seed Consultants SC11BR16	NL, CM, SE
ICORN 111.B3	NL, CM, CL	Seed Consultants SC1124A	NL, CM, SE
ICORN 112.RWB1	NL, CL	Seed Consultants SC11B27	NL, CM
ICORN 112.RWBR8	SE	Seed Consultants SC1156	CL, SL
ICORN 114.B1	CL	Seed Consultants SC11BR45	CL, SL
ICORN 115.RWBR5	CL, SL	Seed Consultants SC11B40	CL, SL
ICORN 113.BX4	SL	Seed Consultants SC11B55	SL
Laser L-8H15 RW	CE	Seed Consultants SC11BR77	SL
Pfister 2575 RW-RR	NL	Specialty 4979 YGCB/RR2	NM, NL, CE, CL
Pfister 2727 RR	NL, CM, CL, SE	Specialty 4961RR2	NM, NL, CM, CL
Pfister 2730 RR-Bt	NL, CM, CL, SE	Specialty 4988 YGCB/RR2	NM, NL, CM, CL, SE
Pfister 2735 RR-Bt	CM	Specialty 6993YGPL/RR2	NL, CL, SE
Pfister 3356T	CL, SE	Specialty Exp1121 RR2	NL, CL
Pioneer 36W68	NE	Specialty Exp1151 RR2	CL, SL
Pioneer 35F38	NE	Steyer 1095	SE
Pioneer 35D28	NE	Steyer 1104	SE
Pioneer 35D26	NM, CE	Steyer 1153YGCB	SL
Pioneer 35A31	NE, CE	Steyer 1152YGCB	SL
Pioneer 34P89	NL, CL, SE	Syngenta 72G8	SE
Pioneer 34P88	CM	Syngenta 76D3	SL
Pioneer 34D73	NM, NL, CM	Trisler T-2744 CB	NE
Pioneer 34A18	NM, NL, CM	Trisler T-2475 RR	NE
Pioneer 34A15	CE	Trisler T-5160 CB	NM
Pioneer 33Y45	SL	Trisler T-5231 CB	NM, CE
Pioneer 33T56	NL, CL, SE	Trisler T-5240 CB	NL, CM
Pioneer 33N12	CL, SL	Trisler T-5260 RWRR	NL
Pioneer 33M57	SL	Trisler T-5175 PL	NL, CM, SE
Pioneer 33D13	NL, CL, SE	Trisler T-5167 CB	CE
Pioneer 33A87	SL	Trisler T-5254 RRRW	CM, SE
Pioneer 32B81	CL, SL	Trisler T-5337 PLRR	CL, SL
Pioneer 31P41	SL	Trisler T-5245 RRCB	CL
Pioneer 31G71	SL	Trisler T-5338 RRCB	SE
PRIME Farm Seeds 6531CB/RR	CM		
PRIME Farm Seeds 6677PL	CL		
PRIME Farm Seeds 7126CB	CL		
PRIME Farm Seeds 7776CB	CL		

## 2006 Purdue Corn Performance Entry List

<b>Hybrid</b>	<b>Test</b>	<b>Hybrid</b>	<b>Test</b>
Unity Seeds 7112 YGCB	SE	Wyckoff 2525	NE
Unity Seeds 109 YGRW	CM	Wyckoff 2344	NE
Unity Seeds 4105 RR/YGPL	CE	Wyckoff 2579	NM
Vigoro V46P42	NE	Wyckoff 2599	NM
Vigoro V4860	NM, CE	Wyckoff 2674	NL
Vigoro V50Y51	NM, CM	Wyckoff 2624	NL
Vigoro V5050	CM	Wyckoff 2625	NM
Vigoro V5160	CM	Wyckoff 2686	NL
Vigoro V51YR62	CM	Wyckoff 3255	NE
Vigoro V52Y61	CL, SE	Wyckoff 2731	NL
Vigoro V54Y61	CL	Wyffels W8720	SL
Vigoro V5570	CL, SL	Wyffels W8251	SL
Vigoro V56Y51	SL	Wyffels W8365	SL
		Wyffels W8171	SL
		Wyffels W7389	SE
		Wyffels W7123	SE
		Wyffels W6337	SE
		Wyffels W7265	SE