

Results of foliar disease evaluations made on the MSU official hybrid trial around dent (R5) from the irrigated corn hybrid trial conducted at Stoneville, MS on a loam soil.

Company/Cultivar	Disease evaluation (0-9 scale)
	Curvularia leaf spot <sup>a</sup>
AgriGold A647-79VT2PRO	3.3 j-m
AgriGold A648-11VT2PRO	4.0 g-j
BH Genetics BH 8566VT2P	3.5 i-l
BH Genetics BH 8721VT2P	3.0 k-n
Croplan CP 5208 VT2P	2.8 l-o
Croplan CP 5893 TRE	2.7 l-o
Dekalb DKC62-70	4.5 e-h
Dekalb DKC64-22	3.8 h-k
Dekalb DKC65-99	4.8 efg
Dekalb DKC66-06	2.5 m-p
Dekalb DKC67-44	2.5 m-p
Dekalb DKC68-35	3.5 i-l
Dekalb DKC68-69	3.8 h-k
Dekalb DKC70-45	2.0 op
Dyna-Gro D54VC14	6.3 bc
Dyna-Gro D56TC44	7.5 a
Dyna-Gro D57TC29	4.8 efg
Dyna-Gro D57VC53	2.3 nop
Dyna-Gro D58TC94	2.3 nop
Dyna-Gro D58VC65	5.0 ef
Dyna-Gro D58VC74	2.5 m-p
Gateway 1717VT2P	2.3 nop
Gateway 2716VT2P	2.5 m-p
Gateway 3919TRE	3.0 k-n
Great Heart HT-7302VT2P	6.8 abc
Great Heart HT-7317VT2P	1.8 p
Great Heart HT-7329PC	3.0 k-n
Great Heart HT-7360VT2P	2.5 m-p
Great Heart HT-7393VT2P	4.0 g-j
Great Heart HT-7499TRE	2.3 nop
Great Heart HT-7500TRE	3.3 j-m
Innictis A1542T	7.0 ab
Innictis A1551VT2P	4.5 e-h
Innictis A1689T	3.3 j-m
Innictis X1993VT2P	3.0 k-n
LG Seeds LG64C43VT2Pro	1.8 p
LG Seeds LG66C06VT2Pro	3.3 j-m
LG Seeds LG67C07VT2Pro	3.8 h-k
LG Seeds LG68C18VT2Pro	4.3 f-i
Pioneer P0953YHR	2.0 op
Pioneer P1511YHR	2.0 op
Pioneer P17052YHR	2.8 l-o
Pioneer P1718YHR	2.7 l-o
Progeny Ag. PGY 2010TRE	6.8 abc
Progeny Ag. PGY 2118VT2P	2.0 op
Progeny Ag. PGY 2215TRE	2.6 l-p
Progeny Ag. PGY 2314TRE	3.5 i-l
Progeny Ag. PGY 9114VT2P	6.0 cd
Progeny Ag. PGY 9117VT2P	3.8 h-k
Revere Seed RV1307 TC	6.8 abc
Revere Seed RV1577 VT2P	5.3 de

Revere Seed RV1627 TC	3.3 j-m
Revere Seed RV1839 TC	3.5 i-l
MSE (0.05)	0.4
CV (%)	17.7
<i>P</i> -value for F-statistic	<0.0001

<sup>a</sup> Means followed by the same letter(s) within a column are not significantly different according to Fisher's Protected LSD ( $P=0.05$ ).

Stoneville, MS loam Irrigated OHT