

Results of foliar disease evaluations made on the MSU official hybrid trial shortly before physiological maturity of *Curvularia* leaf spot from the non-irrigated corn hybrid trial conducted at Stoneville, MS on a silt loam soil.

Company/Cultivar	Disease evaluation (0-9 scale) Curvularia leaf spot ^z
Agrigold A645-16VT2Pro	1.0 i
AgriGold A647-35-3330	2.8 d-g
Agrigold A6544VT2RIB	1.0 i
Agrigold A6572VT2RIB	1.8 ghi
Agrigold A6659VT2RIB	1.5 hi
Croplan CP5335/VT2P	1.3 hi
Croplan CP5340/VT2P	1.3 hi
Croplan CP5370/VT2P	1.5 hi
Croplan CP5550/VT2P	1.3 hi
Croplan X19115B/VT2P*	1.0 i
Dekalb DKC65-95	3.0 c-f
Dekalb DKC65-99	2.3 e-h
Dekalb DKC66-18	1.0 i
Dekalb DKC66-75	1.0 i
Dekalb DKC67-37	1.0 i
Dekalb DKC67-44	1.3 hi
Dekalb DKC68-69	1.8 ghi
Dekalb DKC69-99	1.3 hi
Dekalb DKC70-27	1.0 i
Dyna-Gro CX20114*	3.0 c-f
Dyna-Gro D57VC17	1.0 i
Dyna-Gro D57VC51	2.0 f-i
Dyna-Gro D58VC65	1.8 ghi
Great Heart Seed HT-7302VT2P	4.0 bc
Great Heart Seed HT-7337VT2P	1.0 i
Great Heart Seed HT-7462VT2P	1.8 ghi
Great Heart Seed HT-7676VT2P	1.3 hi
Great Heart Seed HT7890VT2P	1.5 hi
LG Seeds LG5643	1.3 hi
LG Seeds LG66C32	1.3 hi
LG Seeds LG66C44	1.0 i
LG Seeds LG68C22	1.5 hi
LG Seeds LG68C59	2.0 f-i
Local Seed Co. LC1289 VT2P	2.3 e-h
Local Seed Co. LC1398 VT2P	1.8 ghi
Local Seed Co. LC1497 DGVT2P	1.5 hi
Local Seed Co. LC1577 VT2P	3.8 bcd
Local Seed Co. LC1697 VT2P (LCX19-91 VT2P)	1.0 i
Local Seed Co. LC1898 TC	1.5 hi
Local Seed Co. LC1987 VT2P	1.3 hi
Local Seed Co. LCX13-20 TC*	3.3 cde
Local Seed Co. LCX14-20 VT2P*	1.0 i
Local Seed Co. LCX15-20VT2P*	2.3 e-h
Local Seed Co. LCX17-21 VT2P*	1.0 i
Local Seed Co. LCX17-22VT2P*	1.8 ghi
Mission Seed Solutions A1257VT2P	1.8 ghi
Mission Seed Solutions A1477DGVT2P	2.0 f-i
Mission Seed Solutions A1548DGVT2P	1.6 hi
Mission Seed Solutions A1657VT2P	2.0 f-i
Mission Seed Solutions A1798V T2P	1.8 ghi
Mission Seed Solutions AV7516Q	1.5 hi
Mission Seed Solutions AV8216YHB	1.8 ghi

MorCorn MC 4255	1.0 i
MorCorn MC 4319	4.5 bcd
MorCorn MC 4670 (MC XP 1956)	1.5 hi
MorCorn MC 4725	1.5 hi
Pioneer P1077YHR	2.3 e-h
Pioneer P1464VYHR	1.3 hi
Progeny Ag. EXP1912*	1.5 hi
Progeny Ag. EXP1913*	1.3 hi
Progeny Ag. EXP1915 (EXP1915SS)*	1.8 ghi
Progeny Ag. EXP1917*	1.5 hi
Progeny Ag. EXP2015*	1.5 hi
Progeny Ag. EXP2018*	1.3 hi
Progeny Ag. PGY2012VT2P (EXP1712)	1.0 i
Progeny Ag. PGY2015VT2P (EXP 1925)	2.0 f-i
Progeny Ag. PGY2025DG (EXP1815)	2.0 f-i
Progeny Ag. PGY5115VT2P	1.8 ghi
Progeny Ag. PGY6116VT2P	1.8 ghi
Progeny Ag. PGY8116SS	1.0 i
Progeny Ag. PGY9114VT2P	6.0 a
Progeny Ag. PGY9117VT2P	1.3 hi
MSE (0.05)	0.6
CV (%)	44.4
<i>P</i> -value for F-statistic	<0.0001

Asterisk (*) indicates an experimental hybrid. Means followed by the same letter(s) within a column are not significantly different according to Fisher's Protected LSD ($P=0.05$).