

Perry  
 26,000 Plants Per Acre  
 1998 RESULTS

COMPANY	HYBRID	YLD bu/a	% Moist.	Erect Plts %	% Stand	Ave 2 yr bu/a	Ave 3 yr bu/a
AGRATEC	787	197	22.2	100	99		
AGRATEC	ATX657	178	20.3	98	100		
AGRATEC	ATX658	176	18.7	98	100	158	
AGRATEC	ATX725	166	22	97	100	144	
AGRATEC	ATX770	193	21.8	99	97		
AGRIPRO	AP619	166	21.6	98	100	155	175
AGRIPRO	AP9565	163	20.4	97	100	161	167
AGRIPRO	AP9580	185	18.8	99	100		
AGRIPRO	AP9656	201	19.6	100	100		
BURRUS	442	189	20.7	99	100	168	
BURRUS	720	182	19.3	98	100		
BURRUS	767	194	21.6	98	100		
BURRUS	BX86	191	22.4	98	98	178	201
CARGILL	6303	173	19.2	88	100	160	
CARGILL	6997	178	19.9	99	100	169	152
CARGILL	7770	183	21.4	97	100	165	189
CARGILL	8327	201	21.5	99	100	176	188
CROW'S	496	181	20.1	99	99	164	186
CROW'S	664	195	21.8	99	100		
DEKALB C	DK-585	188	18.5	83	100		
DEKALB C	DK-595BT	173	18.8	90	100		
DEKALB C	DK-604	184	18	99	100	173	194
DEKALB C	DK-607	179	18.7	79	99	162	
DEKALB C	DK-617	202	18.3	96	100		
DEKALB C	DK-618BT	189	19.7	96	100		
DEKALB C	DK-621	175	19.8	98	94		
DEKALB C	DK-626BT	210	17.8	99	100		
DEKALB C	DK-635	195	18.4	98	100		
DEKALB C	DK-658	180	20.4	96	100	165	185
DIENER B	DB 1099	189	20.1	100	100		
DIENER B	DB 1133	184	20.1	99	100		
FREEDOM	5503	180	20.3	94	100		
FREEDOM	5555	184	20.9	97	99	168	
FREEDOM	5680	192	21.8	97	100	170	
FREEDOM	5695	199	22.8	99	100	165	184
GARST	8300GLS	177	20.4	96	100		
GARST	8342	177	20.6	93	100	171	188
GARST	8585GLS/I	156	20.3	99	100		
GARST	N5507	198	18.7	98	100		
GOLDEN I	EX 420	175	20.9	97	100		
GOLDEN I	EX 438	188	20.4	100	100		
GOLDEN I	EX 446	195	21.5	96	100		
GOLDEN I	H-2495	166	18.8	84	92	156	

GOLDEN IH-2515	162	19.8	99	100	162	182
GOLDEN IH-2529	141	20.5	90	100	150	174
GOLDEN IH-2547	179	20.1	97	97	168	189
GOLDEN IH-2552	187	17.8	98	100		
GOLDEN IH-2563	181	22.2	83	100	159	174
GREAT L/ 591	158	21.9	97	100		
GREAT L/ 6317	194	20.8	100	100		
GREAT L/ 6631	204	21.3	96	99		
GROWMA FS 6576	182	19.2	95	100	170	186
GROWMA FS 6890	180	20.5	94	100	164	180
GROWMA FS 7359	158	21.4	95	97		
HOBLIT 519	135	21	90	100	149	
HOBLIT 570	212	20.8	100	100		
KRUGER EX816	202	22	99	100		
KRUGER K9620	195	21.7	98	99	175	
KRUGER K9816	185	21.3	96	100		
KRUGER K9915	192	21	97	100	176	
KRUGER K9916	180	20.5	100	100		
KSC/CHAI K9814IMI	168	22.4	94	100		
LEWIS 4137	166	20.2	93	100		
LEWIS 5584	197	20.1	100	100	156	177
LEWIS 5808	194	19.6	96	96		
LG SEEDS LG 2579	172	20.6	96	100		
LG SEEDS LG 2624	188	19.1	99	100	169	181
MERSCH M-6114	177	20.8	98	100	169	
MERSCH M-7114	150	20.7	99	100		
PFISTER 2550	183	20.6	96	100		
PFISTER 2650	159	19	98	100	154	177
PFISTER 2680	178	21.5	83	100	162	
PFISTER 3049	174	20.5	90	99		
PIONEER 32J49 (LL)	190	20.3	98	97		
PIONEER 33A14 (Bt)	191	21	98	97		
PIONEER 33G26	194	20.6	94	100		
PIONEER 33Y09 (Bt)	184	21.9	98	100		
PIONEER 34R07 (Bt)	170	20.9	100	100		
POCKLIN P4871	174	18.8	98	90	163	
POCKLIN P4981	177	19.6	99	97		
POCKLIN P5071	178	20.3	95	100		
POCKLIN P51A+	198	21.7	100	98	163	
POCKLIN P6021A	176	22.3	99	94		
STONE 7879BT	194	22.2	98	100		
STONE EX10R1	171	21.6	98	99		
STONE EX14H9	203	21	99	99		
STONE EX15S1	178	21.3	97	98		
TERRA TR 1106	177	19.6	97	100	154	
TERRA TR 1128	179	20.9	98	100	160	
TERRA TR 1136	163	19	97	100	150	
TERRA TR 1157	204	21.5	100	100	175	195
TERRA TR 1167	184	22.4	100	99	155	174
TRISLER T-5246	165	20.6	89	100	152	172

TRISLER T-5288	195	20.2	94	100	178	186
TRISLER T-5298	192	21.2	92	100	166	
TRISLER T-5335	163	21.2	94	100	152	
UAP SEEDG 5352	176	19	98	100		
UAP SEEDG 5456	179	19.2	100	100		
YODER 383	156	19.1	84	100		
YODER 510	186	19.7	88	100	163	
AVERAGE	182	20.5	96	96	163	181
L.S.D. 10%	20	1.1	10	5		
L.S.D. 30%	12	0.7	6	3		
STD ERROR	12	0.5	4	2	8	10
COEFF OF	9	4	8	4	9	10