

Woodstock
 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
AGRIPRO AP9440	171	20.9	100	100		
AGRIPRO AP9460	162	20.9	99	100	171	159
AGRIPRO AP9520	183	22.3	97	100		
BRUNNER S-4709	150	17.5	100	100		
BRUNNER S-5252	158	21.6	98	100		
BRUNNER S-5474	158	21.6	99	100		
CALLAHA C7654	161	22.5	99	100	165	159
CALLAHA C7753	182	21.8	100	100	174	
CALLAHA C7761	171	22.6	100	100		
CALLAHA C7942X	159	19.6	100	100		
CALLAHA C7946X	166	21.3	100	97		
CALLAHA C7953X	177	20.4	100	100		
CARGILL 3677	150	18.7	100	100	151	
CARGILL 4111	186	18.4	100	100	176	
CARGILL 5021BT	177	22.2	100	100	163	
CARGILL 6303	180	22	100	100	171	153
CARGILL 6888	179	22.9	99	100	159	
CORNELI C494	172	21.1	99	100	165	
CORNELI C615	166	21.9	100	100	167	162
CROW'S 200	159	19.5	100	100		
DAIRYLAN DST 1091E	144	21.5	100	100		
DAIRYLAN STEALTH-	176	21.5	99	100	166	
DAIRYLAN STEALTH-	183	21.5	100	100	170	
DAIRYLAN STEALTH-	188	22.1	100	100	171	157
DAIRYLAN STEALTH-	152	22.1	100	100		
DAIRYLAN STEALTH-	145	20.9	100	100	155	152
DAIRYLAN STEALTH-	151	22	100	100		
DEKALB C DK-493BT	161	17.9	100	100		
DEKALB C DK-525	168	19.2	100	100		
DEKALB C DK-537	172	19.3	100	100		
DEKALB C DK-545BT	176	19.9	100	100		
DEKALB C DK-551	159	19.9	100	100		
DEKALB C DK-585	192	20.5	99	100		
DEKALB C DK-595BT	164	22.3	100	100		
DEKALB C DK-604	182	20.9	100	100	176	166
DEKALB C DK-607	170	20.9	100	100		
GARST 8464	182	23	100	100	173	
GARST 8546	173	22.9	99	100		
GARST 8550	182	22.1	100	100	173	161
GARST 8585GLS/I	169	21.9	100	100		
GARST N5542	177	21.2	100	100		
GOLDEN IH-2441	152	21.4	100	100	159	155
GOLDEN IH-2478	149	20.5	100	100	155	154

GOLDEN IH-2497	165	22.7	99	100	161	148
GOLDEN IH-2515	181	21.5	100	100		
GOLDEN IH-2547	187	22.8	100	100	179	175
GROWMA FS 5308	172	21.1	100	100	169	
GROWMA FS 6576	172	22.5	99	100		
GROWMA FS 6648	170	22.1	99	100		
GUTWEIN 2400	166	20.7	97	100	163	164
HENKEL H-1585	159	21.3	100	100	154	
HENKEL H-1616	176	21.8	98	100	168	
HENKEL H-1730	167	21.3	100	100	170	152
HENKEL H-1818	168	22.1	100	100	168	
HUGHES 2927	155	18.5	100	100	150	146
HUGHES 3198	150	19.5	100	100		
HUGHES 3988	162	20	100	100	159	
HUGHES 4118	174	20.8	100	98	172	
HUGHES 5597	168	21.3	98	100	163	151
HUGHES 5616	157	21.1	100	100	157	164
HUGHES 5906	180	23	100	100	171	169
HUGHES D-98	160	20.6	100	100		
JUNG 2706	162	22.2	100	100	164	
JUNG 2710	176	23.2	100	100	159	157
KALTENBIK 5109	160	20.1	100	100		
KALTENBIK 6106	171	20.6	100	100		
KALTENBIK 6301	162	21.6	100	100		
KALTENBIK 6901	183	22.4	99	100	164	
KRUGER EX809	158	20.2	100	100		
KRUGER EX810BT	171	22.5	100	100		
KRUGER EX811	158	22.2	100	100		
KRUGER EX811A	161	21.7	100	100		
KRUGER K9410	173	21.8	100	100	172	163
KRUGER K9415A	171	22.8	100	100	166	
KRUGER K9709	176	20.5	100	100	172	179
KRUGER K9807BT	162	21.8	100	100		
KRUGER K9810	159	22.5	99	100		
KRUGER K9909BT	176	22.2	100	100		
KRUGER K9910	161	21.2	100	100	158	
KRUGER K9911A	184	22.5	99	100		
KSC/CHAI K9808	171	21.6	100	100		
KSC/CHAI K9911	141	22.4	100	100		
LG SEEDS LG 2499	159	20.5	100	100	162	
LG SEEDS LG 2512	172	21.1	100	100		
MARK SE MRK96111	158	22.4	100	100		
MARK SE MRK9710S	174	21.5	100	100		
MARK SE MRK9810Z	143	19.1	99	100		
MARK SE MRK9810E	169	21	100	100		
MIDWEST G7119	143	21.4	100	100		
MIDWEST G7689	154	22.7	100	100		
MIDWEST G7711	183	23.4	100	100		
PIONEER 33A14 (Bt)	176	22.9	100	100		
PIONEER 34R07 (Bt)	185	22.5	100	100		

PIONEER 34T14 (Bt)	174	22.2	100	100		
PIONEER 35N05 (Bt)	176	21.4	100	100		
RENK RK641	177	19.8	100	100	170	154
RENK RK691	168	17.6	100	100		
RENK RK728	158	20.7	99	100	145	
RENK RK775	162	21.8	99	100	168	
RENK RK778	158	20.7	100	100		
SIEBEN 7630	164	20.6	99	100		
SIEBEN 7650	173	20.7	100	100		
SIEBEN 7661	164	20.8	100	100		
SIEBEN 7685	173	22.1	100	100		
SIEBEN 7696	181	22.7	99	100		
TERRA TR 1047	175	21	98	100	169	
TERRA TR 1066	172	22.4	100	100	161	145
TERRA TR 1087	171	22.3	98	100	161	164
TERRA TR 1097	167	23.1	100	98	167	
TRELAY 6005	157	22.1	100	100		
TRELAY 7002	170	20.8	100	100		
TRELAY 7005	174	21.6	100	100		
WHATA H' 4847	165	22.3	100	100		
WHATA H' 5488	188	22.2	100	100	180	
WHATA H' 5498	168	22.5	100	100	169	
AVERAGE	168	21.4	100	100	165	159
L.S.D. 10%	15	0.7	1	1		
L.S.D. 30%	9	0.4	1	1		
STD ERR	6	0.3	1	0	8	9
COEFF OF	6	2.3	1	1	8	9