

Brownstown  
 24,000 Plants Per Acre  
 1996 RESULTS

COMPANY	HYBRID	YLD bu/a	% Moist.	Erect Plts %	% Stand	Ave 2 yr bu/a	Ave 3 yr bu/a
AGRATEC	660	94	23.9	54	100		
AGRATEC	ATX5710	99	23.8	56	100		
AGRATEC	ATX700	110	22.1	33	100		
AGRATEC	ATX705	87	25.2	69	100		
AGRATEC	ATX770	104	24.6	72	100		
AGRATEC	X-214	87	24.8	37	100		
AGRIPRO	AP619	103	24.8	84	100	112	
AGRIPRO	AP9616	91	25.7	67	100		
AGRIPRO	AP9636	92	26.7	91	100		
AGRIPRO	AP9707	91	26.5	74	99	110	
BECK'S	6205	87	25.6	68	100		
BECK'S	8280	82	26.2	48	100		
BO-JAC	415	82	24	50	100		
BO-JAC	544	79	23.4	33	100		
BO-JAC	580	99	25	53	100		
BO-JAC	605	82	23.6	59	100		
BO-JAC	614	83	30.5	75	100		
BURRUS	720	103	23.2	79	100		
BURRUS	838	83	26.9	92	100		
BURRUS	BX86	96	25.3	28	99	116	
BURRUS	BX87+	59	33	97	100		
CARGILL	6303	106	19.5	60	100	121	
CARGILL	6888	90	22.8	47	100		
CARGILL	6997	122	20.9	78	100	126	
CARGILL	7557	87	23.6	39	100	99	
CARGILL	7770	99	23.4	48	100		
CARGILL	7897	85	27.7	91	100	107	119
CARGILL	7997	99	24	14	100	112	123
CARGILL	FC521	106	22.9	36	100		
CROW'S	445	97	21.8	23	100	113	
CROW'S	496	89	24.2	36	100	107	
CROW'S	510	85	27.1	65	100		
CROW'S	668	79	31.1	86	82	111	125
CROW'S	685	63	34.8	89	100	94	
DEKALB C	DK-591	83	20.5	21	100	104	116
DEKALB C	DK-604	124	20.6	73	100		
DEKALB C	DK-618	114	22.2	76	100		
DEKALB C	DK-626	60	24.1	18	100	99	119
DEKALB C	DK-634	89	23	22	100	108	
DEKALB C	DK-642	80	23.5	67	100	106	127
DEKALB C	DK-658	109	26.1	82	100		
DEKALB C	DK-668	88	29.3	82	100	116	125
FREEDOM	5575	70	24.8	42	100	95	

FREEDOM	5695	81	32	77	100	111	125
GOLDEN IH-2563		116	21.7	66	100	114	
GOLDEN IH-2566		109	22.6	58	100		
GOLDEN IH-2573		99	21.7	89	100	113	120
GOLDEN IH-2581		109	24.6	86	100		
GOLDEN IH-2611		94	24.3	51	100	100	123
GOLDEN IH-2641		84	29.5	92	94	104	118
GOOD BU GB306		81	26.1	82	100	99	116
GOOD BU GB414		71	28.7	97	100	98	119
GREAT HI H 433		86	24.9	54	100	109	
GREAT HI HX 5561		77	25.3	70	100		
GROWMA FS 6576		103	21.8	38	100		
GROWMA FS 6796		81	23.9	58	100		
GROWMA FS 6890		83	22.5	21	100		
GROWMA FS 7310		82	25.8	91	100	98	
HOBLIT	530	92	25.5	87	100		
HOBLIT	538	88	24.8	76	100	109	
ICI GARST	8342	137	23.3	98	100		
ICI GARST	8541	106	22.1	73	100	117	
ICI GARST N3241		92	24.6	79	100		
LEWIS	6294	64	34.1	89	100	101	
LEWIS	8356	106	28.1	63	100		
LG SEEDS LG 2632		109	24.7	52	100	119	134
LG SEEDS LG 2707		87	34.1	90	100		
LG SEEDS LG 2726		58	34.8	66	89		
MERSCH M-2121		74	27.6	73	100	99	
MERSCH M-3117		93	24.9	71	100	108	117
MERSCH M-3120		80	28.3	69	100	106	119
MERSCH M-5116		93	24.6	40	100	108	
MERSCH M-5117		77	30.6	86	100	100	
MYCOGEI	2725	89	23.1	52	100		
MYCOGEI	2815	91	24.8	85	100		
MYCOGEI	7250	121	22.8	84	100	132	
MYCOGEI	7885	83	27	58	100	95	112
PAYCO	902	98	24.7	67	100	120	
PAYCO	952	73	29.4	82	100	102	113
PFISTER	3049	75	28.7	37	100		
PFISTER	3490	89	26.6	37	100	107	
PIONEER	3231	94	24.5	46	100		
PIONEER	3279	102	24.7	76	100	113	122
PIONEER	3335	79	26.4	55	100	106	
PIONEER	3394	117	21.7	66	100	119	131
PIONEER	3489	101	21	25	100	117	125
POCKLIN P5031		80	26.4	66	100	100	
POCKLIN P5221		89	24.1	46	100	103	124
POCKLIN P5371		70	29.5	82	100		
POCKLIN P6021		94	27.1	87	100	111	123
PRAIRIE SX625		74	28.6	17	100		
SPECIALT 23A		54	27.4	64	100		
SPECIALT	3100	92	28.7	57	100	105	119

SPECIALT EXP8664	58	23.7	10	100		
STONE SX EM2	72	27.6	40	100		
STONE SX EM3	78	23.8	53	100		
STONE SX L1	91	26.7	41	100		
STONE SX M1	80	23.6	26	100		
STONE SX M3	66	27.9	77	100		
TERRA E 1154	73	26.3	35	100	100	
TERRA E 1157	86	30.2	89	100		
TERRA E 1176	86	29.8	44	100		
TERRA TR 1167	87	28.8	84	100	114	124
TERRA TR 1185	71	29.9	67	100	91	113
TRISLER T-5285	88	24.4	71	100	108	
TRISLER T-5288	37	25.5	50	100		
TRISLER T-5315	73	25.4	64	100	101	115
TRISLER T-5332	112	22.8	25	100		
TRISLER T-5390	79	23.6	11	100	105	124
TRISLER T-5395	86	26.5	83	100	102	
TRISLER T-5398	92	31.1	72	100		
TRIUMPH 1514	100	24.8	64	100		
TRIUMPH 1522	89	25.4	63	100		
TRIUMPH 2010	92	28.7	97	100	111	127
TWIN STA TS 3346	97	21.9	28	98		
TWIN STA TS 3356	79	24.4	58	100		
TWIN STA TS 3386	71	22.5	15	100		
UNITED S NRG 119	65	28.7	66	100		
VAN HORI VH5730A	94	22.9	34	100		
VAN HORI VH576	82	22.9	60	100		
VAN HORI VH585	77	30.5	90	100	108	
AVERAGE	89	25.5	59	100	108	121
L.S.D. 10%	23	2.8	29	4		
L.S.D. 30%	14	1.8	18	3		
STD ERR	10	1.2	12	2	8	5
COEFF OF	19	8.1	36	3	13	8