

Urbana (28,000 ppa & 30-inch rows)

Brand	1997 Results				Average	
	Hybrid	Yld Bu/A	% H2O	Erect Plts ^f % Stand	96-97 Yld Bu/A	95-97 Yld Bu/A
ADLER	3400	147	16.8	96	100	
ADLER	4450	152	18.1	94	100	
AGRATEC ATX643		143	14.2	97	100	188
AGRATEC ATX657		153	17.8	97	101	
AGRATEC ATX658		153	17.1	96	100	
AGRATEC ATX6712		140	19.4	94	100	
AGRATEC ATX6714		89	22.3	99	100	
AGRATEC ATX700		161	18.4	97	100	189
AGRATEC ATX721		132	18.4	95	101	172
AGRATEC ATX725		135	18.1	93	100	
AGRATEC ATX770		151	20.4	94	100	181
AGRATEC ATX772		178	24	93	99	
AGRIGOLI A6433		149	16.3	97	100	193
AGRIGOLI A6460		140	17.5	91	100	176
AGRIGOLI A6590		158	18	98	100	
AGRIGOLI XA3621		161	16.4	98	100	
AGRIPRO AP619		144	19	96	100	176
AGRIPRO AP9560		152	17.7	98	100	163
AGRIPRO AP9565		162	17.5	98	100	191
AGRIPRO AP9565		162	17.5	98	100	196
AGRIPRO AP9616		144	17.6	91	99	193
BECK'S	5305	164	16.8	98	100	202
BECK'S	5405	159	17.1	96	100	186
BECK'S	6111	150	19.4	94	100	171
BECK'S	6205	148	17.6	93	100	175
BECK'S	EX2279	155	17.1	96	100	195
BECK'S	EX5505BT	163	19.4	98	100	
BO-JAC	567	153	18.4	94	100	
BO-JAC	2801	143	15.7	97	100	
BURRUS	442	149	16.7	97	100	
BURRUS	488	136	16.3	100	100	
BURRUS	720	138	17.8	91	100	194
CALLAHA C7557		156	17.5	93	100	193
CALLAHA C7654		158	15.4	95	100	171
CALLAHA C7658		161	16.4	98	100	167
CALLAHA C7753		157	14.1	97	100	180
CALLAHA C7761		164	19	98	100	191
CALLAHA C7762		143	18.4	95	100	
CALLAHA C7856X		137	14.9	92	100	
CARGILL	6303	144	13.2	97	100	188
CARGILL	6888	143	18.4	100	100	167
CARGILL	6997	150	15.2	97	100	173
CARGILL	7770	169	19.4	95	100	184
CARGILL	7777	153	20.6	92	99	162
CARGILL	7997	146	19.4	89	100	211
CARGILL	7997	146	19.4	89	100	182
CARGILL	7997	146	19.4	89	100	193
CARGILL	7997	146	19.4	89	100	180
CARGILL	7997	146	19.4	89	100	174
CARGILL	7821BT	150	21.1	93	100	

CARGILL 8021BT	160	21.4	97	99		
CFS 6326	156	18.3	98	100		
CFS 7745	164	17.8	95	100		
CROW'S 445	159	15.6	99	100	192	175
CROW'S 496	140	16.5	93	100	184	167
CROW'S 550	161	17.4	95	100		
CROW'S 668	153	21.6	95	99	190	173
CROW'S 685	136	21.7	95	101	183	166
D.E.F. 5666	133	18.1	96	100		
DAIRYLAN STEALTH-	149	15.2	97	100		
DAIRYLAN STEALTH-	150	14	96	100		
DAIRYLAN STEALTH-	165	17.9	97	100	196	
DAIRYLAN STEALTH-	166	18.2	99	100	192	168
DAIRYLAN STEALTH-	151	17.9	95	101	185	167
DAIRYLAN STEALTH-	151	17.9	93	100		
DAIRYLAN STEALTH-	131	12.5	93	100	176	
DEKALB C DK-559	160	13.4	93	100	192	
DEKALB C DK-595	166	15.6	97	100		
DEKALB C DK-604	149	13.9	91	100	191	172
DEKALB C DK-607	155	12.7	99	100		
DEKALB C DK-618	142	16.3	94	100	180	
DEKALB C DK-626	154	17.8	94	100	192	166
DEKALB C DK-658	161	18.5	91	100	199	
DIENER B DB 1050	159	18.1	97	99		
DIENER B DB 1070	149	16.8	97	100		
DIENER B DB 1125	166	19.3	97	100		
DIENER B DB 1133	156	17.8	94	99		
FREY 450	152	16.5	97	99	190	174
GARST 8342	150	16.7	95	100	202	
GARST 8464	157	19.1	97	100	199	
GARST 8396IT	139	18.3	89	100		
GARST 8541IT	169	17.3	94	100	199	177
GARST N5336	142	18.7	96	101		
GARST N5578	148	16.3	99	100		
GEERTSC GS-1067	131	15.2	96	100		
GEERTSC GS-1117	149	18.7	97	100		
GOLDEN IH-2471	146	14.4	98	100	177	159
GOLDEN IH-2495	134	14.7	97	100	181	
GOLDEN IH-2515	141	17.9	97	100	192	
GOLDEN IH-2529	163	17.4	95	100	198	
GOLDEN IH-2547	145	17.7	100	100	186	
GOLDEN IH-2563	152	19	97	100	199	172
GOLDEN IH-2566	142	17.6	98	100	180	
GOLDEN IH-2573	160	19	99	100	190	170
GOLDEN IH-2581	138	19.2	94	100	183	
GOLDEN IH-2588	159	18.1	95	100		
GOLDEN IH-2611	136	18.6	91	100	183	166
GOOD BU GB306	148	18.4	98	100		
GOOD BU GB307	153	17.7	97	100	181	160
GOOD BU GB309	153	16.9	97	100	181	163

GOOD BU GB312	147	17.6	97	99		
GOOD BU GB417	149	21.1	96	97		
GREAT HEIGHT 192	131	17.1	93	100		
GREAT HEIGHT 255	146	17.7	92	96		
GRIFFITH PL 246	157	18.5	98	100	195	
GRIFFITH PL 282	142	18.1	95	100		
GROWMA FS 6576	144	18.3	98	100	175	
GROWMA FS 6648	170	17.5	98	100		
GROWMA FS 6890	153	16.4	91	100	191	
GUTWEIN 2520	154	17.6	97	100		
GUTWEIN 2600	148	15.7	93	100		
GUTWEIN 2610	156	18.4	96	100		
GUTWEIN EX645	143	16.1	98	100		
GUTWEIN EX646	142	16.2	97	100		
HOBLIT 519	162	18.1	98	100		
HOBLIT 529	149	17.9	94	100	180	
KRUGER K9614	149	17.1	96	100	188	171
KRUGER K9614A	154	18.2	97	100		
KRUGER K9616B	145	20.1	96	100		
KRUGER K9618	144	19.8	98	100		
KRUGER K9620	166	23.9	94	100	195	179
KRUGER K9716	142	17.6	94	100		
KRUGER K9716A	144	18.9	91	91	187	
KRUGER K9816	160	19.8	97	100		
KRUGER K9818+	141	20.5	97	100		
KRUGER K9818A	126	20.3	94	100		
KRUGER K9819	150	20.2	100	98	189	
KRUGER K9915	154	18.9	98	99		
KSC/CHAI K9615	133	17.9	94	97	190	175
LEWIS 3586	143	14.9	96	98		
LEWIS 4137	148	16.9	94	100		
LEWIS 5446	144	17.6	94	100	191	
LG SEEDS LG 2574	140	15.2	96	100		
LG SEEDS LG 2579	153	17.9	96	100	201	179
LG SEEDS LG 2624	148	18.2	93	100	197	
MERSCH M-5110	157	17	100	100	197	170
MERSCH M-5113	166	17.3	98	100	194	177
MERSCH M-5117	136	21.3	96	94	187	166
MERSCH M-6114	149	18.6	96	100		
MERSCH M-6117	127	18.6	94	100		
MERSCH M-7115	140	18.3	93	100		
MYCOGEI 2725	147	18.6	98	100	184	
MYCOGEI 2801	166	18.6	94	100		
MYCOGEI 7250	156	19	93	100	198	183
PAYCO 834	145	17.1	96	98	187	172
PFISTER 2650	156	17.5	98	100	190	178
PFISTER 2680	156	19.1	97	100	193	
PFISTER 3049	150	18.6	94	100	189	
PFISTER 3336	141	18	92	100		
PIONEER 3335	151	15.7	91	100	201	182

PIONEER	3489	162	16.7	96	100	200	182
PIONEER	3563	167	14.9	96	100		
PIONEER	32K61	154	20.8	92	100		
POCKLINC	P3481	141	15.5	94	100	187	
POCKLINC	P3871	136	15.9	97	100		
POCKLINC	P4871	154	16.6	96	100	201	
POCKLINC	P5371	144	18.1	96	100	199	
PRAIRIE	ε SX515	138	18	95	100	178	
PRAIRIE	ε SX525	172	16.3	97	100		
PRAIRIE	ε SX565	148	16.1	97	99		
PRAIRIE	ε SX575	153	17.9	94	98		
PRAIRIE	ε SX615	137	20.5	98	94	166	
PRAIRIE	ε SX625	100	20.8	96	100	161	148
PREMIUM	P214	126	13.7	94	100		
PREMIUM	P230	152	17.7	100	100		
PREMIUM	P248	150	18	95	100	192	168
PREMIUM	P264	113	19	86	100		
PREMIUM	P267	131	18.4	90	100	178	
QUERNA	7285	171	17	97	100	192	177
QUERNA	7345	175	17.7	98	100	201	
QUERNA	7510	150	17.1	96	100	198	175
QUERNA	7585	149	17.8	93	100		
QUERNA	7647	140	19.5	95	100	179	
ROESCHL	RX452	153	16.2	95	99		
ROESCHL	RX454	155	18.1	98	100	199	
ROESCHL	RX855	137	18.3	93	99	176	
SPECIALT	2110	153	18.1	97	100		
SPECIALT	3100	153	22.5	89	100	185	159
SPECIALT	3113	156	19.5	93	88		
STONE	SX E1	156	17.4	96	100	193	
STONE	SX EXM6	149	19	95	100		
STONE	SX M2	151	17.9	95	100	195	
STONE	SX M3	157	17.2	94	100	179	
STONE	SX SHO4T	153	18.4	94	100		
STONE	SX366	146	20.4	96	100		
STONE	SX371	143	23.9	89	100		
STURDY-C	765W	128	19.4	93	100		
STURDY-C	797W	134	22.2	95	100	172	151
TERRA	E 1088	153	17	96	100		
TERRA	E 1128	148	17.1	95	100		
TERRA	TR 1066	146	15.3	92	100		
TERRA	TR 1087	160	17.1	95	100		
TERRA	TR 1097	157	18.3	99	100		
TERRA	TR 1106	150	17.8	96	100	197	
TERRA	TR 1136	167	17.8	96	100	205	
TRISLER	T-4113W	116	20.5	94	98	165	147
TRISLER	T-4211W	118	20.5	92	100	160	
TRISLER	T-5243	150	17.1	97	100	191	174
TRISLER	T-5246	136	18	99	100	176	
TRISLER	T-5277	156	16.6	97	100		

TRISLER T-5285	142	18.5	97	100	181	165
TRISLER T-5288	126	18.1	92	100	175	
TRISLER T-5315	138	18.2	95	100	187	174
TRISLER T-97-3	151	19.1	96	99		
TWIN STA TS 3261	156	18.3	96	100		
TWIN STA TS 3293	155	19.1	97	100	194	168
TWIN STA TS 3346	153	15.4	95	96	190	
TWIN STA TS 3347	158	14.9	98	100		
TWIN STA TS 3356	151	18.8	96	100	188	
TWIN STA TS 3357	138	18.2	95	93		
UNITED S US 10	134	16	94	97	184	
UNITED S US 20	125	17.6	85	100		
UNITED S US 30	142	19.4	97	101		
UNITED S US 40	148	20.3	95	98		
UNITY 6216	142	17.7	98	100		
UNITY 6285	136	17.5	95	100	167	160
VAN HORI VH545	162	17.4	95	100	189	172
VAN HORI VH547	147	17	96	100		
VAN HORI VH566	153	18.6	95	100	188	
VAN HORI VH567	172	19.7	99	100		
VAN HORI VH576	139	18.3	93	100	181	
WHATA H' 5249	149	16.2	93	100		
WHATA H' 5488	158	16.5	96	97		
WHISNAN 88	140	17.2	96	100	179	166
WHISNAN 89	150	19.1	91	100	187	171
WHISNAN 180	158	17.8	99	100		
WHISNAN 196	147	19.6	95	100	184	
WHISNAN 197	139	15.5	97	100		
WHISNAN 50AW	140	20.4	97	100	179	
WHISNAN 51AW	112	20.3	89	100	162	145
WILKEN 832	155	15.5	98	99	195	170
WILKEN 1100	144	18.3	96	100	187	
WILKEN 1120	137	18.6	96	100	177	161
WILKEN 1151	134	20.5	96	100	185	164
WILKEN WEX322	131	18.1	93	99		
WILKEN WEX326	123	15.5	94	98	180	
WILKEN WEX328	150	14.7	97	100		
WILKEN WEX331	172	18.8	98	100		
YODER 510	166	18.6	99	101		
YODER 631	138	15.1	99	100		
AVERAGE	148	17.8	95	100	188	169
L.S.D. 10%	23	1.2	4	3		
L.S.D. 30%	14	0.7	3	2		
STD ERR	10	0.5	2	1	10	9
COEFF OF	11	4.9	3	2	9	9