

CTBT: 2005 Trial
 Bluegrass Species Turf Trial
 Location: Urbana, Illinois
 Cooperator: Dr. Tom Fermanian

2006 Data

SPONSOR	SPECIES	CULTIVAR	Cover	Cover Rank	Genetic Color	Genetic Color Rank	Average Density	Average Density Rank	Average Turf Quality
PST	K. bluegrass	PST-101-389	91.67	22	8.00	2	6.40	2	6.60
ASP	K. bluegrass	Midnight	91.67	23	8.00	1	5.80	22	6.40
PST	K. bluegrass	Midnight Star	98.33	5	7.33	7	5.53	38	6.33
ISI-DLF	K. bluegrass	A97-1409	98.33	7	7.00	16	5.53	39	6.13
ISI-DLF	K. bluegrass	PP028402	70.00	50	6.33	32	6.80	1	6.13
Rutgers	K. x T. hybrid	A00TB-99	93.33	18	7.00	19	5.60	31	6.00
Rutgers	K. bluegrass	A99-2427	95.00	12	7.00	13	5.53	36	6.00
PST	K. bluegrass	PST-102-862	93.33	16	7.33	9	6.07	8	6.00
PST	K. bluegrass	PST-103-585	91.67	29	8.00	3	6.07	6	6.00
PST	K. bluegrass	PST-102S-117	91.67	25	7.67	6	6.00	12	5.93
ISI-DLF	K. bluegrass	A99-354	91.67	30	6.00	40	6.00	10	5.87
PSG	K. bluegrass	STR 2509	91.67	28	6.67	27	6.13	5	5.80
PSG	K. bluegrass	109-996	98.33	6	6.00	37	6.13	4	5.73
Rutgers	K. x T. hybrid	A00TB-52	93.33	15	7.33	10	5.87	18	5.73
PST	K. bluegrass	PST-102-145	85.00	37	7.33	11	5.47	45	5.73
PSG	K. bluegrass	STR 23064	96.67	11	6.67	28	5.80	21	5.73
ISI-DLF	K. bluegrass	A00-2545	86.67	36	7.00	21	6.00	9	5.67
ASP	K. bluegrass	AKB287	91.67	26	7.00	20	5.53	40	5.67
PST	K. bluegrass	PST-102-567	93.33	17	6.33	33	5.47	43	5.67
PST	K. bluegrass	PST-1A3-167	98.33	4	6.00	39	5.93	14	5.67
Rutgers	K. x T. hybrid	A99LM-15	91.67	24	5.67	41	5.60	32	5.60
PST	K. bluegrass	PST-102-295	93.33	19	6.67	29	6.07	7	5.60
PSG	K. bluegrass	STR 23078	95.00	13	6.33	34	5.87	16	5.60
Rutgers	K. x T. hybrid	A00TB-101	96.67	9	5.67	43	6.00	11	5.53
PSG	K. bluegrass	America	91.67	27	7.00	17	5.67	25	5.53
PST	K. bluegrass	PST-A00-99	88.33	35	7.00	18	5.93	15	5.53
PSG	K. bluegrass	STR 23180	96.67	8	5.33	50	6.27	3	5.53
PSG	K. x T. hybrid	STR 2844	76.67	46	7.67	5	5.47	44	5.53
PSG	K. bluegrass	A03-3	83.33	40	5.67	46	5.67	27	5.47
PSG	K. x T. hybrid	SPTR 2LM95	93.33	21	7.00	15	5.67	29	5.47
PSG	K. bluegrass	SR 2109	96.67	10	6.67	25	5.87	19	5.47
PSG	K. bluegrass	STR 2332	80.00	43	7.00	22	5.67	28	5.47
PST	K. bluegrass	PST-101-92	93.33	20	6.33	31	5.60	33	5.40
PST	K. x Ang.hybrid	PST-103-509	75.00	49	7.33	8	5.53	42	5.40
Rutgers	K. x T. hybrid	A03TB-390	90.00	33	6.67	24	5.00	51	5.33
Rutgers	K. bluegrass	A97-1303	95.00	14	7.00	14	5.80	20	5.33
ISI-DLF	K. bluegrass	Julia	100.00	2	6.00	38	6.00	13	5.33
Rutgers	K. bluegrass	A03-38	83.33	39	6.33	35	5.87	17	5.27
PST	K. bluegrass	Livingston	100.00	1	5.33	48	5.53	34	5.27
PST	K. bluegrass	PST-102-965	98.33	3	5.33	49	5.73	23	5.27
PST	K. bluegrass	PST-1A1-544	88.33	34	5.67	47	5.53	35	5.27
ASP	K. bluegrass	Pp H8510	80.00	42	6.67	30	5.40	46	5.20
Rutgers	K. x T. hybrid	A03TB-256	90.00	31	5.67	45	5.27	48	5.13
Rutgers	K. x T. hybrid	A04TB-212	76.67	47	6.67	23	5.53	37	5.13
PSG	K. x T. hybrid	A01-845	90.00	32	6.67	26	5.73	24	5.07
ISI-DLF	K. x T. hybrid	A03-TB-775	68.33	51	7.67	4	5.13	49	5.07
ASP	K. bluegrass	AKB958	85.00	38	7.00	12	5.33	47	5.07
Rutgers	K. x T. hybrid	A03TB-417	78.33	45	5.67	44	5.67	26	5.00
PSG	K. bluegrass	STR 2703	81.67	41	6.33	36	5.60	30	5.00
Rutgers	K. x T. hybrid	A03TB-708	78.33	44	5.00	51	5.07	50	4.93
PST	K. x T. hybrid	Longhorn	76.67	48	5.67	42	5.53	41	4.93
		CV	15.48		9.23		6.49		6.94
		LSD	18.74		0.83		0.50		0.52

K. bluegrass = Kentucky Bluegrass
 K. x T. hybrid = Kentucky Bluegrass x Texas Bluegrass
 K. x Ang.hybrid = Kentucky Bluegrass x Angustifolia Bluegrass

Cover = Percent covered; 100=completely covered (1 rating; May)
 Genetic Color = 1-9; 9=Darkest
 Average Density = 1-9; 9=Most Dense (5 ratings)
 Average Turf Quality = 1-9; 9=Best (5 ratings)