

CTBT: 2009 Trial
 Kentucky Bluegrass Turf Trial
 Location: St. Paul, Minnesota
 Cooperator: Dr. Eric Watkins

2010 Data

SPONSOR	CULTIVAR	Spring Green Up	Stem Rust	Genetic Color	Average Turf Quality
PSG	A03-3	7.00	7.67	5.33	6.90
Rutgers	Diva	6.33	8.00	3.67	6.48
PST	Endurance (K4-7)	6.67	7.67	5.33	6.43
PSG	A03-3606-8	7.33	7.67	5.33	6.33
NexGen	AKB355	4.67	8.00	4.33	6.29
DLF	A04-1417	5.00	6.67	4.33	6.19
PSG	A05-321	7.33	7.33	3.67	6.19
Rutgers	A06-8	7.67	8.00	5.33	6.14
PST	K9-105D	5.67	7.00	5.67	6.05
DLF	A05-323	7.33	7.33	6.33	6.05
NexGen	AKB434	6.67	7.67	5.67	5.95
DLF	A04-1488	4.00	5.67	3.67	5.95
PSG	A03-351	5.67	6.67	3.67	5.90
Peak Genetics	A06-19	8.00	8.00	4.67	5.81
NexGen	AKB141864	6.67	5.00	5.00	5.81
Rutgers	A96-1338	4.33	7.67	2.33	5.81
Rutgers	A06-2	7.33	8.00	4.67	5.81
DLF	Futurity	7.00	7.67	4.33	5.76
PST	K4-15	5.33	8.00	5.67	5.67
NexGen	AKB345	5.67	7.67	4.00	5.67
PST	T7-7	3.00	7.67	3.67	5.67
PST	K8-64	6.33	7.33	3.00	5.67
Peak Genetics	A94MH-94	6.33	7.67	3.33	5.57
PST	K9-90	6.00	7.67	3.00	5.48
Rutgers	A03TB-938	4.00	7.67	3.67	5.48
Rutgers	A05-894	6.67	7.67	5.33	5.48
PSG	A05-347	8.00	7.67	6.67	5.48
PSG	America	6.33	7.33	4.67	5.47
DLF	Mozart 1	7.00	6.33	2.33	5.43
NexGen	AKB047	5.67	7.00	6.00	5.43
PST	K9-99	5.33	7.33	2.33	5.43
Peak Genetics	A04-38	5.67	6.33	3.67	5.43
NexGen	KH8529	6.33	7.67	6.33	5.43
PSG	MP07	7.33	7.67	3.00	5.38
Rutgers	A05-314	7.33	6.33	4.00	5.38
DLF	A05-354	6.00	8.00	6.33	5.33
NexGen	KH3343	3.67	7.33	3.33	5.29
DLF	Rhapsody	7.00	7.67	4.67	5.28
Rutgers	A05-201	6.67	7.33	3.00	5.28
NexGen	AKB262	8.00	7.67	7.00	5.24
NexGen	AKB049	6.00	7.67	4.33	5.24
NexGen	AKB042	5.00	7.33	4.00	5.24
NexGen	Baron	6.00	7.33	5.00	5.24
PSG	A05-316	6.33	7.67	3.00	5.24
PST	A07-393	6.33	7.67	4.67	5.19
PST	1G4-66	7.00	6.67	5.00	5.19
PST	K9-86	5.33	7.33	3.67	5.19
Peak Genetics	A99-523	6.67	7.67	5.33	5.19
Rutgers	A98-363	7.00	7.33	4.33	5.19
NexGen	AKB186	6.00	4.33	5.00	5.19
Rutgers	A06-33	8.33	8.00	6.00	5.14
NexGen	AKB510	5.33	7.00	6.67	5.14
DLF	Rythm	5.33	7.33	6.00	5.14
NexGen	AKB363	5.00	4.67	4.00	5.10
Peak Genetics	A04-1271	3.33	6.67	2.00	5.09
NexGen	AKB426	7.00	6.33	4.67	5.05
PST	Northside (104-59)	6.67	6.67	2.67	5.05

SPONSOR	CULTIVAR	Spring Green Up	Stem Rust	Genetic Color	Average Turf Quality
DLF	A00-2882	7.33	5.67	5.67	5.05
NexGen	AKB360	5.33	5.67	5.33	5.05
PST	K9-100	6.67	6.67	4.33	5.00
PST	Unique II (102-158)	5.33	7.00	5.67	4.95
PST	K9-92	4.67	6.33	2.33	4.90
PST	K7-28	6.67	7.00	7.33	4.90
DLF	A05-350	8.33	5.00	6.67	4.90
Rutgers	Bewitched	6.33	7.67	5.00	4.90
PSG	A04-383	5.33	7.67	2.33	4.90
PST	103-87	6.00	6.33	5.33	4.86
DLF	Shamrock	6.33	6.67	3.00	4.86
Peak Genetics	Prosperity	7.33	5.67	6.00	4.86
PSG	A00-1395	6.00	7.33	4.33	4.86
Rutgers	A05-322	6.33	6.00	4.33	4.86
PST	K8-75NO	4.67	7.67	2.67	4.81
PST	K9-82	7.00	5.00	3.33	4.81
DLF	A05-297	6.67	6.00	6.00	4.81
PSG	A03TB-677	6.00	8.00	4.00	4.81
PST	Green Star (103-585)	7.00	4.33	7.00	4.81
NexGen	AKB1012	5.67	7.00	6.67	4.76
NexGen	AKB953	7.00	6.67	8.33	4.76
NexGen	Mallard	8.00	6.00	6.67	4.76
PST	K7-29	4.00	7.33	2.67	4.71
PST	K8-76NO	3.00	4.33	2.00	4.67
PST	K4-3	5.00	5.67	4.33	4.67
PST	1A4-311	5.00	7.67	7.33	4.67
Rutgers	A98-344	7.00	7.33	7.33	4.67
PSG	OF-5000	5.67	5.00	1.67	4.66
PSG	A04-74	7.33	7.33	8.00	4.62
Peak Genetics	Midnight	5.33	7.00	6.00	4.62
PSG	Touchdown	7.00	3.67	3.67	4.62
DLF	Sombrero	5.67	5.00	2.67	4.62
Rutgers	A06-632	5.33	6.33	1.67	4.57
NexGen	AKB264	6.00	6.00	6.33	4.57
Peak Genetics	A98-210	7.00	8.00	5.00	4.52
NexGen	AKB1010	6.00	6.67	5.33	4.52
Rutgers	Ridgeline	5.33	6.00	5.67	4.48
PSG	TD08-4	7.00	4.33	1.33	4.38
Peak Genetics	Orfeo	6.33	4.00	1.67	4.33
PST	PP-34736	5.00	3.33	3.33	4.24
NexGen	AKB1661	5.67	7.33	3.00	4.24
Peak Genetics	KenBlue	6.00	7.67	4.00	4.19
PST	K9-87	6.33	3.67	4.67	4.19
PST	103-651	6.00	5.67	7.00	3.95
NexGen	AKB1543	7.00	5.33	2.33	3.90
NexGen	AKB1565	6.67	5.33	4.67	3.86
CV		14.06	13.03	18.97	10.66
LSD		1.16	1.18	1.16	0.74
GRAND MEAN		6.13	6.73	4.55	5.16
MIN. MEAN		3.00	3.33	1.33	3.86
MAX. MEAN		8.33	8.00	8.33	6.90

Spring Green Up = 1-9; 9=Darkest
 Stem Rust = 1-9; 9=Most Resistant
 Genetic Color = 1-9; 9=Darkest
 Average Turf Quality = 1-9; 9=Best