

CTBT: 2007 Trial
 Perennial Ryegrass Turf Trial
 Location: Adelphia, New Jersey
 Cooperator: Dr. William Meyer

2009 Data

Subjective Ratings					Subjective Ratings				
SPONSOR	CULTIVAR	Percent Green Cover	Average Turf Quality 2009	Average Turf Quality 2008-2009	SPONSOR	CULTIVAR	Percent Green Cover	Average Turf Quality 2009	Average Turf Quality 2008-2009
PST	Pacific Gem (PST-2MG7) Bulk	73.33	5.53	5.83	DLF-IS	IS-PR 377	40.00	4.20	4.73
PSG	04-10 Lp	65.00	5.53	5.80	NexGen	APR2096	55.00	4.20	4.70
DLF-IS	IS-PR 411	55.00	5.13	5.63	PSG	06-B Lp	58.33	4.27	4.70
DLF-IS	All*Star 3	51.67	4.67	5.63	PST	PST-21N4	65.00	4.67	4.70
PSG	SR 4600	43.33	4.53	5.47	PSG	06-K Lp	51.67	4.87	4.67
NexGen	Radiance (APR2037)	58.33	4.47	5.43	PSG	06-N Lp	55.00	4.27	4.67
PSG	04-4 Lp	61.67	5.07	5.33	PSG	06-H Lp	68.33	4.93	4.67
PSG	Calypso III	58.33	5.07	5.33	PST	Manhattan 5 GLR	48.33	3.73	4.67
PST	Silver Dollar	75.00	5.33	5.33	PST	Manhattan 6 (PST-2MAGS)	40.00	4.13	4.67
DLF-IS	IS-PR 381	73.33	5.00	5.33	Rutgers	Protege GLR	50.00	4.73	4.63
NexGen	APR1959	46.67	4.47	5.33	Rutgers	Pizzazz	60.00	4.67	4.63
DLF-IS	IS-PR 342	53.33	4.93	5.30	PSG	MD-07	60.00	4.73	4.63
DLF-IS	IS-PR 340	41.67	4.47	5.30	NexGen	APR2089	45.00	4.33	4.60
PSG	06-C Lp EDB	73.33	5.07	5.27	NexGen	APR2064	61.67	4.40	4.60
Rutgers	Palmer V	40.00	4.47	5.20	PSG	06-I Lp	48.33	4.73	4.60
DLF-IS	IS-PR 410	58.33	4.80	5.20	PST	PST-Syn-2R57	61.67	4.27	4.60
DLF-IS	IS-PR 382	51.67	4.47	5.20	PST	Evolve (PST-2NKM)	61.67	4.40	4.60
DLF-IS	IS-PR 409	53.33	4.73	5.20	PSG	06-C Lp ACF	65.00	4.67	4.53
Rutgers	GL-31	41.67	4.13	5.17	PST	Rainwater (PST-2TQL)	58.33	4.27	4.53
Rutgers	Paragon GLR	53.33	4.53	5.17	PST	Gray Fox (PST-2MNG)	53.33	4.13	4.50
PSG	Seville 3 (GL3)	50.00	4.40	5.17	DLF-IS	IS-PR 313	55.00	4.40	4.50
NexGen	APR1979	53.33	4.27	5.13	PSG	04-18 Lp	63.33	4.53	4.47
PSG	Zoom	50.00	4.60	5.13	NexGen	APR2090	36.67	3.47	4.43
DLF-IS	IS-PR 344	70.00	5.27	5.13	NexGen	APR2026	45.00	3.80	4.43
NexGen	APR1978	63.33	4.67	5.07	PST	Evolve (PST-2NKM)	65.00	3.93	4.33
NexGen	APR2032	55.00	4.47	5.07	PST	Plateau (PST-2LAN)	61.67	4.07	4.33
PST	PST-2101-07	78.33	4.87	5.07	NexGen	APR1965	45.00	3.53	4.30
NexGen	Sunstreaker (APR2036)	61.67	4.93	5.03	NexGen	Haven (APR2038)	36.67	3.53	4.27
Rutgers	Soprano	46.67	4.53	5.03	Rutgers	Integra II	53.33	4.00	4.27
PST	Dominator (PST-2AG4)	71.67	5.07	5.03	PST	PST-2R57S Bulk	73.33	4.07	4.27
PST	PST-2USD	90.00	5.27	5.03	PST	PST-2COL	61.67	4.40	4.27
NexGen	APR2034	53.33	4.13	5.00	NexGen	APR2024	55.00	4.00	4.23
PSG	A01PR Bulk	56.67	4.80	5.00	NexGen	APR2075	76.67	4.20	4.17
PST	PST-2GSB	65.00	4.67	4.97	NexGen	APR1977	53.33	3.73	4.17
Rutgers	1GSquared	43.33	4.13	4.93	PST	Salinas II (PST-Syn-204D)	66.67	4.33	4.07
PSG	Express II (Pick EJ)	60.00	4.87	4.93	PST	PST-2TSE	58.33	3.60	4.07
NexGen	APR2033	50.00	3.80	4.87	Rutgers	Prelude IV	46.67	3.93	3.93
NexGen	Applaud II	48.33	4.40	4.87	PST	PST-Syn-2US7	51.67	3.80	3.90
DLF-IS	IS-PR 341	65.00	4.40	4.87	PSG	06-Z Lp	58.33	3.53	3.73
NexGen	APR2031	48.33	4.33	4.83	PSG	Penguin 2	45.00	3.53	3.60
Rutgers	HP-1	51.67	4.13	4.83	PST	PST-2SNS	55.00	3.33	3.57
Rutgers	LineDrive GLS	63.33	4.33	4.83	DLF-IS	MBH2	40.00	3.20	3.57
Rutgers	Jet	48.33	4.33	4.83	PSG	SRX 4TPCS	63.33	3.60	3.43
NexGen	APR1980	45.00	4.00	4.80	PST	PST-Syn-2GR7	48.33	3.67	3.43
NexGen	APR2013	40.00	4.13	4.80	PSG	SR 45 AB	53.33	3.13	2.87
Rutgers	HU-1	46.67	4.33	4.80	PST	PST-2MAX-07	48.33	3.07	2.63
PSG	Dasher 3	46.67	4.27	4.80	NexGen	Cutter	45.00	2.47	2.57
PSG	PM 102	73.33	4.87	4.80	DLF-IS	Manhattan II	53.33	2.53	2.43
PSG	05-SP-I	53.33	4.87	4.80		CV	20.36	10.17	7.77
DLF-IS	IS-PR 378	80.00	5.13	4.80		LSD	15.35	0.60	0.49
NexGen	APR2025	45.00	3.53	4.77		GRAND MEAN	55.89	4.34	4.67
NexGen	Applaud	33.33	4.07	4.77		MIN. MEAN	33.33	2.47	2.43
NexGen	APR2035	45.00	3.93	4.73		MAX. MEAN	90.00	5.53	5.83
Rutgers	APR1666	56.67	4.33	4.73					
PSG	06-J Lp	61.67	4.73	4.73					
PST	Gray Goose (PST-2J15)	68.33	4.80	4.73					
PST	PST-2R9R-05	80.00	5.07	4.73					

Percent Green Cover = 1-100; 100=Full Cover (Oct)
 Average Turf Quality 2009 = 1-9; 9=Best (5 ratings)
 Average Turf Quality 2008-2009 = 1-9; 9=Best (12 ratings, 2 years of data)