

Table 1. Overseeded turf plots at Overton, TX 2008-09. Data reported are percent stand and turf color for two dates.

Variety	Ryegrass Type	% Stand 24 Nov	Turf Color 11 Feb	Turf Color 22 Apr
Gulf	AR	93.7	4.3 <sup>†</sup>	3.7 <sup>†</sup>
TXR2004-TF-EM	IR	94.0	6.0	5.3
Axcella	AR	83.3	5.3	4.3
Axcella 2	AR	86.7	5.3	4.7
Panterra	AR	94.3	5.7	4.7
PSG QT-4707	PR	93.3	8.0	8.0
LH08	IR	93.0	6.3	7.0
FLRS	AR	91.7	6.0	6.3
07-4PR	PR	81.0	7.3	9.0
Seville 3	PR	91.7	7.0	8.0
TXR2008-TF-PR-88	IR	90.7	5.7	5.7
TXR2008-PR-1	IR	90.0	6.7	7.0
RKS	PR	90.0	7.7	8.3
Soprano	PR	90.7	7.3	7.3
Nusprint	AR	94.0	6.0	5.3
08ARG-S	AR	85.0	5.7	5.3
BREA	PR	88.3	7.7	8.0
TXR2006-TF-AXP	IR	88.3	6.3	6.3
TXR2008-TF-AXPF4	IR	92.3	6.3	6.7
TXR2006-TF-PR-LS	IR	85.0	6.3	6.0
TXR2008-DDB	AR	91.0	6.3	6.3
Control-blank	-	0.0	1.0	1.3
Mean		85.8	6.1	6.1
LSD (0.05)		8.9	0.8	0.8

<sup>†</sup>Turf color was rated on a 1 to 9 scale where 9 = best. Experiment was overseeded on 22 Oct, 2008; AR = annual ryegrass, seeded at 18.5 lb/1000 sq ft, IR = intermediate ryegrass seeded at 18.5 lb/1000 sq ft, and PR = perennial ryegrass seeded at 16.5 lb/1000 sq ft.

Table 2. Turf quality ratings at Overton, TX in 2008-09. Ratings were on a 1-9 scale, where 9 = best.

Variety	Ryegrass Type	Turf Quality 26 Nov	Turf Quality 9 Dec	Turf Quality 8 Jan	Turf Quality 29 Jan	Turf Quality 11 Feb	Turf Quality 8 Mar	Turf Quality 26 Mar	Turf Quality 6 Apr	Turf Quality 22 Apr	Turf Quality 5 May	Turf Quality 22 May
Gulf	AR	4.3	5.7	5.3	4.3	3.7	4.3	4.7	4.0	4.3	4.3	3.3
TXR2004-TF-EM	IR	5.7	7.3	6.7	6.7	7.0	6.7	6.3	6.7	6.7	6.3	4.0
Axcella	AR	4.3	5.3	5.3	5.3	6.0	5.7	5.0	5.0	5.0	5.0	4.0
Axcella 2	AR	5.0	5.7	5.7	5.3	5.7	6.0	6.0	6.0	5.7	5.7	3.3
Panterra	AR	6.0	6.7	6.7	7.3	7.3	7.3	6.3	6.3	6.0	5.7	3.7
PSG QT-4707	PR	6.0	6.3	6.3	7.0	6.7	6.0	6.7	7.3	8.0	8.3	6.0
LH08	IR	6.0	6.3	6.3	6.0	6.3	6.0	6.7	7.0	7.7	7.7	5.0
FLRS	AR	5.3	5.7	6.3	6.3	6.0	6.0	6.7	6.3	7.0	6.0	4.3
07-4PR	PR	4.3	5.0	5.3	5.0	5.3	4.7	5.3	6.0	8.3	8.0	6.3
Seville 3	PR	4.7	5.3	6.3	6.3	6.3	6.0	7.0	6.7	8.0	8.0	6.3
TXR2008-TF-PR-88	IR	5.7	6.3	7.0	6.7	6.7	6.7	6.3	6.0	6.7	6.3	4.0
TXR2008-PR-1	IR	5.0	5.7	6.7	7.3	7.3	7.0	7.0	7.3	7.7	8.0	5.3
RKS	PR	4.7	5.3	6.0	6.0	6.0	6.0	7.0	7.7	8.0	8.3	6.7
Soprano	PR	4.3	5.0	6.7	6.7	6.7	6.0	6.7	6.7	8.0	7.7	6.0
Nusprint	AR	5.3	6.7	6.7	7.3	7.3	6.7	6.7	6.7	6.7	6.3	3.7
08ARG-S	AR	4.3	5.0	5.7	6.0	6.3	6.3	6.3	6.0	6.0	6.0	3.7
BREA	PR	4.7	5.0	6.7	6.0	6.3	4.7	6.3	6.0	8.0	8.0	6.3
TXR2006-TF-AXP	IR	4.7	5.3	7.3	6.7	7.0	6.7	6.3	6.7	7.3	7.0	4.7
TXR2008-TF-AXPF4	IR	5.3	5.3	6.3	6.7	6.0	6.0	6.3	6.7	7.3	7.7	4.7
TXR2006-TF-PR-LS	IR	4.7	5.7	6.7	6.7	6.7	6.7	6.3	6.3	7.0	6.7	3.7
TXR2008-DDB	AR	4.7	5.7	6.3	6.7	6.7	6.7	6.3	6.7	7.3	7.0	4.7
Control-blank	-	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.3
Mean		4.8	5.5	6.0	6.1	6.1	5.9	6.1	6.1	6.7	6.6	4.6
LSD (0.05)		1.2	1.3	1.2	1.4	1.2	1.5	1.1	1.4	0.8	0.7	1.0

<sup>†</sup>Experiment was overseeded onto a bermudagrass sod on 22 Oct 2008. AR = annual ryegrass, IR = intermediate ryegrass, PR = perennial ryegrass.

Table 3. Transition of ryegrass to bermudagrass at several dates at Overton, TX in 2009. % RG = percent ryegrass and % BG = percent bermudagrass at the date shown.

Variety	1 May		7 May		14 May		22 May		1 June		12 June	
	% RG	% BG	% RG	% BG	% RG	% BG	% RG	% BG	% RG	% BG	% RG	% BG
Gulf	95	4	91	5	62	15	38	37	2	63	0	83
TXR2004-TF-EM	96	3	89	7	15	28	7	35	0	78	0	85
Axcella	93	6	85	8	27	37	2	53	0	75	0	92
Axcella 2	97	2	85	8	33	30	5	45	2	83	0	97
Panterra	94	3	82	8	17	33	2	47	0	67	0	90
PSG QT-4707	100	0	100	0	93	4	88	5	38	40	17	47
LH08	100	0	97	1	82	12	60	18	5	47	0	60
FLRS	99	1	94	3	58	22	23	27	4	63	8	73
07-4PR	100	0	100	0	97	2	92	5	63	22	37	37
Seville 3	99	0	99	1	95	4	93	5	48	27	25	47
TXR2008-TF-PR-88	96	3	92	5	50	23	20	38	2	60	0	75
TXR2008-PR-1	100	0	98	2	90	7	73	16	25	40	4	67
RKS	100	0	100	0	95	4	92	5	67	22	37	40
Soprano	99	0	100	0	94	4	90	7	37	37	20	49
Nusprint	96	2	92	5	53	15	13	27	3	65	0	78
08ARG-S	97	2	88	6	57	18	12	28	0	63	0	88
BREA	100	0	100	0	95	5	75	13	47	27	17	42
TXR2006-TF-AXP	98	1	94	4	72	15	33	25	5	43	1	70
TXR2008-TF-AXPF4	97	2	95	3	78	10	32	18	5	60	0	68
TXR2006-TF-PR-LS	96	3	86	6	15	38	4	33	2	70	0	88
TXR2008-DDB	98	2	95	4	70	15	30	25	12	43	0	78
Control-blank	0	15	0	15	0	47	0	50	0	80	0	95
Mean	93	2	89	4	61	18	40	26	17	53	7	70
LSD (0.05)	3	2	6	3	22	12	26	19	16	19	9	15

Experiment was planted on 22 Oct 2008.