

Table 25. South Central Zone - Dryland Grain Trial.

(HANCOCK=HAN)

BRAND	HYBRID	Genes [†]	2008 Dryland Trial					2008 Trials
			AVERAGE					AVERAGE
			Yield bu/A	P.I. #	Moist %	Test Wt.	Lodged %	Yield bu/A
Trelay	4T722	GQJ	55 *	99 *	14.2	55	19	135
Dairyland	ST9799	GQJ	49	94 *	14.3	56	13	140
Kruger	K6499VT3	GQJ	67 *	109 *	14.9	55	12	147
100-DAY HYBRID TRIAL AVERAGE##					15.8			
Midwest Genetics	70006R	J	64 *	106 *	16.5	55	13	151
Dekalb	DKC52-59(VT3)	GQJ	67 *	107 *	16.6	57	19	150
Johnson Seeds	7804RRCRW	NJ	54 *	97 *	17.4	58	20	147
Kruger	K6606VT3	GQJ	64 *	106 *	21.1	55	1	150
Renk	RK692CBLLRW	KRD	62 *	101 *	27.5	56	0	137
105-DAY HYBRID TRIAL AVERAGE##					27.5			
Pioneer	35F40	LDJ	70 *	106 *	31.3	52	4	153
Croplan Genetics	5892VT3	GQJ	57 *	92	38.0	52	2	130
MEAN			61	100	21.2	55	10	144
LSD(0.10)**			16	16	4.5	2	9	NS

[†] Code = Trait(Gene): B=bmr(bm3); C=IMI(IT); D=LL(T25); F,G,K,L=Bt-ECB(Bt176, Mon810, Bt11, TC1507); H,S,J=RR(MonGA21, SYTGA21,Nk603); M=Leafy; N,P,Q,R=Bt-CRW(Mon863, DAS591227, Mon88017, MIR604); X=Unknown.

Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

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* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.