

2011 Ottawa, Kansas Soybean Performance Test, Franklin County

BRAND	NAME	YIELD (bu/a)	PAVG (%)	MAT (date)	LDG (score)	HT (in)
PROGENY	4908RR	30	128	10/9	2	30
ADVANCED GENETICS	AG5133NR2Y	29	122	10/11	2	32
MIDLAND	4768NRR	28	120	10/9	1	30
WILLCROSS	WX RY2482	28	118	10/8	1	34
PROGENY	5111RY	26	113	10/10	2	30
PROGENY	4710 RY	26	109	10/9	1	26
ADVANCED GENETICS	AG4733S R2Y	25	107	10/9	2	23
OHLDE	O-451	25	107	10/8	1	25
PROGENY	4211 RY	25	107	10/3	1	21
TAYLOR	487RRS	25	107	10/9	1	29
MIDLAND	3822NR2	25	106	9/28	1	26
WILLCROSS	WX RR2477	25	106	10/9	1	26
WILLCROSS	WX RY2460	25	106	10/8	2	28
MIDLAND	3842NRR	25	105	9/27	2	26
MORSOY	R2 51X10N	25	105	10/9	2	25
WILLCROSS	WX RY2481	25	105	10/9	1	23
MORSOY	R2 46X71N	24	104		2	25
G2 GENETICS	7402	24	104	10/1	1	25
MORSOY	R2 51X31N	24	104	10/10	2	33
PROGENY	4811 RY	24	103	10/8	1	36
G2 GENETICS	7438	24	102	9/28	1	30
G2 GENETICS	7420	24	102	10/3	2	32
MORSOY	R2S 48X10	24	102	10/9	2	28
TAYLOR	461-2R	24	101	10/8	1	22
PROGENY	4611 RY	24	101	10/8	1	28
G2 GENETICS	7442	24	100	10/5	1	28
G2 GENETICS	7390	23	100	9/29	1	24
MIDLAND	4506NRR	23	100	10/5	1	29
WILLCROSS	WX RY2432	23	100	10/4	1	28
ADVANCED GENETICS	AG4533N R2Y	23	100	10/5	1	24
MIDLAND	4270NR2	23	100	10/3	1	24
PROGENY	4911RY	23	100	10/9	1	36
G2 GENETICS	7460	23	98	10/8	1	29
MIDLAND	4792RS2	23	97	10/9	1	24
PROGENY	4510	22	96	10/8	2	23
PROGENY	3911 RY	22	96	10/8	1	30
WILLCROSS	WX RR2397	22	96	10/1	1	33
KANSAS AES	K08-2509 RR	22	95	10/2	2	31
TAYLOR	EXP 48T00	22	95	10/9	1	24
ADVANCED GENETICS	AG4833N R2Y	22	94	10/9	1	24
OHLDE	O-4880	22	94	10/8	1	24
KANSAS AES	K08-2528 RR	22	94	9/29	1	26
OHLDE	O-4595	22	93	10/6	2	30
MIDLAND	3740NR2	22	92	9/23	1	25
MIDLAND	4329NRR	21	91	10/3	1	26
WILLCROSS	WX RR2440	21	91	10/4	1	26
WILLCROSS	WX RR2878	21	91	10/7	1	23
MIDLAND	4580RS2	21	90	10/8	2	29
MIDLAND	3732NR2	21	90	9/25	1	25
MORSOY	R2 47X31N	21	89	10/9	1	24
WILLCROSS	WX RR2409	21	89	9/28	1	24
MIDLAND	4162NR2	21	88	10/3	1	29
NUTECH	7425S	20	87	10/5	1	24
MIDLAND	3952NR2	19	82	9/27	1	27
Average		23	100	10/5	1	27
CV (%)		15			28	48
LSD (0.01)		4			0	0

High CV-Data may not be accurate