

2017 Onaga, Kansas Soybean Performance Test, Pottawatomie County

BRAND	NAME	YIELD (bu/a)	PAVG (%)	MAT (date)	LDG (score)	HT (in)
ASGROW	AG3432	69.9	102.0	21-Sep-17	2.5	44.3
ASGROW	AG4232	71.1	103.8	01-Oct-17	1.3	49.3
ASGROW	AG5335	68.9	100.5	09-Oct-17	1.0	50.8
CHECK	MG3.5	66.3	96.8	22-Sep-17	1.9	42.3
CHECK	MG3.9	69.7	101.8	27-Sep-17	1.0	38.3
CHECK	MG4.2	66.2	96.6	30-Sep-17	1.0	44.0
CHECK	MG4.5	69.6	101.6	01-Oct-17	1.0	42.3
CREDENZ	CZ 3548 LL	73.4	107.2	18-Sep-17	1.0	36.5
CREDENZ	CZ 3601 LL	68.4	99.8	22-Sep-17	1.0	41.3
CREDENZ	CZ 3738 LL	66.9	97.7	24-Sep-17	1.0	38.3
CREDENZ	CZ 3841 LL	68.2	99.5	23-Sep-17	1.3	44.0
CREDENZ	CZ 4105 LL	70.8	103.4	28-Sep-17	1.0	41.8
CREDENZ	CZ 4222 LL	67.6	98.7	27-Sep-17	1.0	39.5
CREDENZ	CZ 4308 LL	69.8	101.8	29-Sep-17	1.5	43.5
CREDENZ	CZ 4548 LL	67.4	98.4	29-Sep-17	1.5	41.8
EMERGE GENETICS	e3796	65.4	95.5	25-Sep-17	1.0	39.3
EMERGE GENETICS	e4194	63.4	92.6	25-Sep-17	1.0	40.8
EMERGE GENETICS	e4394	66.8	97.4	30-Sep-17	1.3	44.5
EMERGE GENETICS	N4356s	61.1	89.2	08-Oct-17	1.3	49.8
FRONTIER SEED	3SR92	65.7	96.0	26-Sep-17	1.5	41.5
FRONTIER SEED	41GT37	68.7	100.3	29-Sep-17	1.0	42.8
KANSAS AES	K12-2333	62.4	91.1	25-Sep-17	1.3	43.8
KANSAS AES	K13-1615	64.8	94.6	25-Sep-17	1.3	42.3
KANSAS AES	K4313NRRT	63.3	92.4	23-Sep-17	2.2	41.5
KANSAS AES	KS3406RR	63.3	92.4	23-Sep-17	1.5	40.8
KANSAS AES	KS4117Ns	65.1	95.0	26-Sep-17	1.0	37.5
KANSAS AES	KS4313N	65.2	95.2	24-Sep-17	2.2	42.3
MIDLAND	3537NX	74.8	109.2	23-Sep-17	1.0	39.0
MIDLAND	3657NR2	71.5	104.3	23-Sep-17	1.0	41.3
MIDLAND	3926NRS2	70.4	102.8	26-Sep-17	1.0	42.5
MIDLAND	3938NX	76.5	111.7	24-Sep-17	1.0	42.5
MIDLAND	3983NR2	71.0	103.6	26-Sep-17	1.0	45.0
MIDLAND	4328NX	75.3	109.9	25-Sep-17	1.0	42.8
MISSOURI	S14-9051R	66.2	96.6	02-Oct-17	1.8	43.5
MORSOY	3907RXT	78.9	115.2	24-Sep-17	1.0	44.3
MORSOY	4117 RXT	71.3	104.0	24-Sep-17	1.0	39.3
WILLCROSS	WXE3367N	66.9	97.6	20-Sep-17	1.0	38.3
WILLCROSS	WXE3377N	69.8	101.9	22-Sep-17	1.0	42.8
WILLCROSS	WXE3386N	71.3	104.1	21-Sep-17	1.0	43.0
	Average	68.5	100.0	26-Sep-17	1.3	42.1
	CV (%)	3.7			--	4.8
	LSD (0.1)	3.0			0.4	2.4