

2014 SCN Uniform Test IV

Strain	FPhlm	Parentage	Previous testing	Gen. Comp.	SCN res source	Traits
1 LD06-7620	PGbl	IA3023 x LD00- 3309	3	F5	PI 88788	
2 IA4005	WLtbl	IA3023 x IA3025	2	F4	None	1% linolenic
3 LD00- 2817P	PGibl	Ina x Dwight	6	F5	PI 88788,437654	
4 AR13-331019	WGb+ibl	PI 606749 x AR3	New	F4	PI 606749	IDC
5 K11-1868	P+WGb/lf	U98-311422 x LG04-5187	13 SCN P IV	F4	PI 88788	
6 K11-2363	PLtbl	435.TCS x LD05-30578a	13 SCN P IV	F4	PI 88788	
7 K11-2371	PLtbl	435.TCS x LD04-12754	13 SCN P IV	F4	PI 88788	
8 LD07-3395bf	WGb	LD07-3395 RESELECTION	1	F5	PI 88788,437654	
9 LD11-2009	WTbl	Syngenta 03JR313108 x LD04-12754	New	F5	PI 88788	
10 LD11-3920	PGibl	LD06-7984 x LD04-13265	New	F5	PI 88788,437654	
11 LD11-7311	P+WGb	Syngenta 03JR313108 x LD02-4485	New	F5	PI 88788	
12 LD11-10310	PLtbl	LD06-7620 x LD04-13265	New	F5	PI 88788	
13 LD11-10649	PTbl	Dairyland 99753-81 x LD00-3309	New	F5	PI 88788	
14 LD11-11013	PLtbl	LD06-7620 x LG04-6000	New	F5	PI 88788	
15 LS07-2935	PTbl	SS98-7851 x LD00-3309	3	F5	PI88788	
16 LS07-3125	WGb	SS98-7851 x LD00-3309	3	F5	PI88788	
17 LS07-3131	PGibl	SS98-7851 x LD00-3309	3	F5	PI88788	
18 LS08-5515	WTbl	LS97-3617 x LS98-0582	11 SCN U IV	F6	PI88788	
19 LS08-5837	WTbl	LS93-0375 x LS98-0582	2	F6	PI88788	
20 LS09-1527	PLtbr	Syngenta 30257-b02-07197 x LS01-3615	1	F6	PI88788	
21 LS09-1803	WTbl	LD00-1938 x LS02-2213	1	F6	PI88788	
22 LS09-2342	WTbl	Syngenta 98620-b1-51163 x LS01-1734	1	F6	PI88788	
23 LS09-2655	WGb	Syngenta 98620-b1-51163 x LS02-0425	1	F6	PI88788	
24 LS09-2722	PLtgr	Syngenta 98620-b1-51163 x LS02-0425	1	F6	PI88788	
25 S10-11227	WGb	S04-8882 X R00-1194F	13 SCN P IV	F4	PI437654	

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Entry	IL SCN screening				SIU SDS	SIU SDS
	HG 0		HG 2.5.7		Shawneetown	Valmeyer
	FI	rating	FI	rating	DX	DX
1 LD06-7620	8	HR	40	LR	7	2
2 IA4005	77	NR	83	NR	10	28
3 LD00- 2817P	0	HR	3	HR	1	1
4 AR13-331019	0	HR	2	HR	0	2
5 K11-1868	9	HR	34	MR	20	17
6 K11-2363	9	HR	37	MR	9	23
7 K11-2371	9	HR	27	MR	1	2
8 LD07-3395bf	0	HR	5	HR	0	20
9 LD11-2009	5	HR	33	MR	0	12
10 LD11-3920	0	HR	4	HR	6	9
11 LD11-7311	6	HR	16	R	0	3
12 LD11-10310	10	R	21	R	0	42
13 LD11-10649	18	R	47	LR	0	0
14 LD11-11013	37	**	68	NR	0	15
15 LS07-2935	5	HR	27	MR	1	5
16 LS07-3125	12	R	35	MR	7	9
17 LS07-3131	9	HR	25	MR	5	17
18 LS08-5515	10	R	24	R	0	12
19 LS08-5837	6	HR	16	R	0	6
20 LS09-1527	3	HR	28	MR	16	36
21 LS09-1803	9	HR	22	R	6	5
22 LS09-2342	35	**	32	MR	1	19
23 LS09-2655	18	R	16	R	17	4
24 LS09-2722	7	HR	18	R	21	48
25 S10-11227	37	MR	42	LR	5	11

** rep data too variable to rate

0	0	Ripley (res)
25	62	S03-007CR(sus)
10	22	LSD

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Summary

Entry	Locations	Yield						Maturity date	Lodging score	Height in.	Seed			
		All		Infested		Non-infested					quality score	weight g/100	protein @13%	oil @13%
		bu/a	rank	bu/a	rank	bu/a	rank							
1	LD06-7620	52.7	11	50.0	13	59.8	10	927	1.7	29	2.5	14.9	34.7	18.1
2	IA4005	52.3	13	49.5	15	59.6	11	-1	1.3	28	2.2	15.0	35.2	18.4
3	LD00- 2817P	53.2	10	51.4	8	57.6	14	2	2.0	34	2.6	14.0	33.6	18.9
4	AR13-331019	51.6	17	50.6	9	55.0	18	-3	3.1	38	2.9	13.3	34.0	18.0
5	K11-1868	48.8	20	46.6	20	54.3	19	-3	1.2	28	2.8	16.1	34.0	18.3
6	K11-2363	57.5	1	55.5	1	61.7	9	1	1.2	27	2.3	16.8	34.3	17.4
7	K11-2371	53.8	7	50.1	12	62.6	5	0	1.4	30	2.3	14.7	35.2	17.8
8	LD07-3395bf	57.2	2	54.4	2	64.3	3	-2	1.7	27	2.5	16.9	33.2	19.3
9	LD11-2009	51.7	16	48.0	19	62.0	8	-5	2.5	31	2.4	15.6	34.1	18.3
10	LD11-3920	52.3	13	48.5	18	62.9	4	-3	1.7	32	2.8	16.0	33.6	19.6
11	LD11-7311	56.2	3	53.2	4	65.7	1	-4	1.9	32	2.3	17.1	34.3	18.3
12	LD11-10310	55.4	4	51.9	6	64.8	2	-2	1.8	32	2.5	14.9	33.9	18.8
13	LD11-10649	53.5	8	50.4	10	62.4	7	-4	2.2	34	2.4	16.3	33.9	19.3
14	LD11-11013	52.6	12	48.9	17	62.5	6	-1	1.8	30	2.2	15.1	32.9	18.6
15	LS07-2935	53.3	9	51.5	7	58.1	13	3	2.4	39	2.6	15.6	34.9	18.3
16	LS07-3125	45.3	23	42.2	23	52.2	21	2	1.5	32	2.5	13.6	33.3	18.6
17	LS07-3131	51.6	17	50.4	10	53.3	20	4	1.9	34	2.7	15.4	34.1	18.2
18	LS08-5515	39.9	24	39.4	24	40.3	24	1	2.0	34	2.2	12.3	35.3	18.3
19	LS08-5837	45.6	21	43.8	22	50.0	22	2	1.9	33	2.4	13.6	34.3	17.5
20	LS09-1527	54.5	5	53.4	3	57.5	15	3	2.3	33	2.5	17.3	34.5	18.0
21	LS09-1803	45.5	22	44.1	21	48.7	23	4	2.8	35	2.6	12.7	34.9	17.7
22	LS09-2342	52.0	15	49.6	14	58.3	12	4	2.4	35	2.6	16.3	35.1	19.4
23	LS09-2655	30.8	25	29.8	25	31.0	25	3	1.7	30	2.7	17.0	34.9	18.6
24	LS09-2722	51.1	19	49.3	16	55.1	17	4	1.5	29	2.4	16.8	36.9	17.6
25	S10-11227	54.1	6	52.8	5	56.7	16	1	1.8	31	2.7	13.8	35.6	18.2
	Mean	50.9		48.6		56.6		0.0	1.9	31.8				
	LSD(.05)	4.2		5.1		5.2		1.6	0.4	1.5				
	C.V. %	13.6		14.5		8.0		9.6	34.3	8.0				

2 year summary

Entry	Locations	Yield						Maturity date	Lodging score	Height in.	Seed			
		All		Infested		Non-infested					quality score	weight g/100	protein @13%	oil @13%
		bu/a	rank	bu/a	rank	bu/a	rank							
1	LD06-7620	54.1	3	50.2	6	59.8	3	927	1.5	30	2.4	14.5	33.8	18.9
2	IA4005	50.4	10	46.4	10	56.1	9	-1	1.2	28	2.1	14.5	34.2	19.0
3	LD00- 2817P	51.9	8	50.6	3	53.8	11	3	1.9	35	2.4	13.7	32.9	19.5
8	LD07-3395bf	57.2	1	53.1	1	63.0	1	-2	1.5	28	2.4	16.2	32.7	19.9
15	LS07-2935	53.4	7	50.3	4	58.0	7	3	2.2	39	2.3	15.6	34.3	18.9
16	LS07-3125	48.4	11	45.3	11	52.8	12	1	1.4	34	2.2	13.3	33.2	19.4
17	LS07-3131	53.8	5	50.3	5	59.0	6	3	1.7	35	2.3	15.2	33.7	19.0
19	LS08-5837	46.9	12	43.6	12	51.7	13	1	1.8	34	2.3	13.8	34.1	18.2
20	LS09-1527	55.3	2	52.3	2	59.8	4	3	2.2	34	2.2	16.8	33.7	19.0
21	LS09-1803	51.5	9	47.8	9	56.7	8	4	2.6	36	2.2	13.1	34.3	18.3
22	LS09-2342	53.4	6	49.3	8	59.3	5	3	2.2	36	2.4	16.1	34.3	20.1
23	LS09-2655	44.9	13	38.3	13	54.4	10	3	1.5	33	2.5	17.0	34.8	19.1
24	LS09-2722	54.0	4	49.8	7	60.1	2	4	1.4	31	2.4	16.2	35.9	18.5

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SCN HG Type	Yield (bu/a)						
	Browns-						
	town IL	Manhattan KS	Ottawa KS	Clarkton MO	Novelty MO	Urbana IL	Jackson TN
2.5.7	2.5.7	I	I	I	NI	NI	
Strain							
1 LD06-7620	58.4	50.6	36.8	35.8	68.4	70.3	49.0
2 IA4005	57.9	44.0	34.9	47.0	63.2	67.9	50.9
3 LD00-2817P	69.5	49.8	32.9	53.5	54.3	66.7	48.0
4 AR13-331019	57.4	52.5	31.9	45.3	65.4	70.0	39.5
5 K11-1868	58.7	52.9	33.5	32.7	56.1	58.5	49.9
6 K11-2363	59.2	57.9	33.9	49.6	75.1	67.2	55.9
7 K11-2371	56.9	53.5	38.6	27.7	73.0	67.6	57.3
8 LD07-3395bf	64.1	52.7	35.6	46.1	73.5	72.7	55.5
9 LD11-2009	55.2	43.0	37.5	35.8	68.0	74.1	49.5
10 LD11-3920	61.5	49.7	38.2	38.7	55.8	73.2	52.3
11 LD11-7311	55.4	56.1	38.5	38.5	75.3	83.3	47.7
12 LD11-10310	61.8	49.1	34.4	34.4	80.2	75.9	53.3
13 LD11-10649	56.3	44.8	36.1	41.6	71.9	74.6	49.7
14 LD11-11013	57.5	47.6	36.4	39.3	63.5	73.8	50.9
15 LS07-2935	54.5	52.7	37.3	46.6	64.5	69.9	46.0
16 LS07-3125	49.1	44.8	30.2	36.2	49.8	54.8	49.3
17 LS07-3131	56.9	55.6	34.2	38.9	65.7	57.8	48.5
18 LS08-5515	44.1	42.3	32.2	33.1	22.8	51.2	29.1
19 LS08-5837	53.9	43.6	28.9	36.7	56.0	59.8	39.8
20 LS09-1527	63.1	55.3	34.2	50.4	64.2	69.1	45.6
21 LS09-1803	54.7	40.3	29.9	47.6	48.6	58.0	39.0
22 LS09-2342	59.7	49.0	31.5	43.8	64.1	67.6	48.7
23 LS09-2655	39.7	20.5	23.7	21.6	.	.	36.2
24 LS09-2722	61.6	45.4	31.8	47.2	61.3	61.2	48.6
25 S10-11227	57.7	54.9	37.0	56.7	56.2	63.4	49.6
Average	57.0	48.3	34.0	41.0	62.4	67.0	47.6
LSD(.05)	6.9	6.2	3.1	12.1	13.2	10.6	7.0
C.V. %	5.8	7.9	5.6	15.0	12.9	7.6	8.9
Replications	2	3	3	3	3	2	3
Row spacing (in.)	30	30	30	30	30	30	30

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Yield (rank)

Strain	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
SCN HG Type	2.5.7	2.5.7	I	I	I	NI	NI
1 LD06-7620	10	11	7	19	7	8	13
2 IA4005	11	20	11	7	15	12	6
3 LD00- 2817P	1	12	17	2	21	16	17
4 AR13-331019	14	10	19	10	10	9	22
5 K11-1868	9	7	16	23	18	20	8
6 K11-2363	8	1	15	4	3	15	2
7 K11-2371	15	6	1	24	5	13	1
8 LD07-3395bf	2	8	10	9	4	7	3
9 LD11-2009	19	22	4	19	8	4	11
10 LD11-3920	6	13	3	15	20	6	5
11 LD11-7311	18	2	2	16	2	1	18
12 LD11-10310	4	14	12	21	1	2	4
13 LD11-10649	17	18	9	12	6	3	9
14 LD11-11013	13	16	8	13	14	5	6
15 LS07-2935	21	8	5	8	11	10	19
16 LS07-3125	23	18	22	18	22	23	12
17 LS07-3131	15	3	13	14	9	22	16
18 LS08-5515	24	23	18	22	24	24	25
19 LS08-5837	22	21	24	17	19	19	21
20 LS09-1527	3	4	13	3	12	11	20
21 LS09-1803	20	24	23	5	23	21	23
22 LS09-2342	7	15	21	11	13	14	14
23 LS09-2655	25	25	25	25	.	.	24
24 LS09-2722	5	17	20	6	16	18	15
25 S10-11227	12	5	6	1	17	17	10

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Maturity

SCN HG Type	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
2.5.7	2.5.7	I	I	I	NI	NI	
Strain							
1 LD06-7620	10/03	9/27	9/21	9/23	9/29	10/06	9/20
2 IA4005	-3	-1	2	2	-2	-2	-5
3 LD00-2817P	0	0	2	3	4	3	5
4 AR13-331019	-2	-1	-6	0	-2	-2	-11
5 K11-1868	-3	-1	3	-4	-4	-5	-6
6 K11-2363	-1	1	2	2	5	-1	-1
7 K11-2371	-3	-1	3	-2	3	1	-1
8 LD07-3395bf	-2	-1	0	-1	-3	-6	-2
9 LD11-2009	-6	-4	0	-2	-4	-6	-11
10 LD11-3920	-2	-3	2	-2	-6	-6	-1
11 LD11-7311	-6	-2	1	-8	-4	-4	-7
12 LD11-10310	-4	-4	1	-2	-2	-3	-2
13 LD11-10649	-7	-6	-1	-3	-4	-5	-5
14 LD11-11013	-2	-1	1	0	-2	0	-5
15 LS07-2935	0	0	4	3	3	4	5
16 LS07-3125	-2	1	6	-1	-1	5	3
17 LS07-3131	-1	1	5	1	8	7	6
18 LS08-5515	-2	1	7	3	5	1	-6
19 LS08-5837	0	1	5	-1	5	2	0
20 LS09-1527	-1	2	3	3	4	2	6
21 LS09-1803	1	1	5	3	8	7	3
22 LS09-2342	1	1	7	4	7	2	6
23 LS09-2655	-3	1	7	1	8	.	6
24 LS09-2722	1	2	5	4	7	3	6
25 S10-11227	-3	0	4	3	0	1	2
Planted	5/23	5/14	5/21	5/20	5/20	5/21	5/20

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Lodging (score)

Strain	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
SCN HG Type	2.5.7	2.5.7	I	I	I	NI	NI
1 LD06-7620	1.0	1.0	1.0	1.0	2.5	2.8	2.3
2 IA4005	1.3	1.0	1.0	1.0	1.5	1.8	1.3
3 LD00- 2817P	2.0	2.0	1.0	1.0	2.0	2.8	3.0
4 AR13-331019	3.3	2.7	1.0	2.0	4.3	3.3	5.0
5 K11-1868	1.0	1.0	1.0	1.0	1.7	1.8	1.0
6 K11-2363	1.5	1.0	1.0	1.0	1.5	1.5	1.0
7 K11-2371	1.0	1.7	1.0	1.0	1.7	1.8	1.3
8 LD07-3395bf	1.8	1.7	1.0	1.0	2.0	2.0	2.7
9 LD11-2009	1.8	2.7	1.0	1.0	4.0	2.8	4.0
10 LD11-3920	1.0	2.0	1.0	1.0	2.3	2.5	2.0
11 LD11-7311	1.5	2.0	1.0	1.0	2.5	2.0	3.0
12 LD11-10310	1.0	1.7	1.0	1.0	3.5	2.0	2.3
13 LD11-10649	1.8	2.0	1.0	1.0	3.3	2.8	3.3
14 LD11-11013	1.0	1.7	1.0	1.0	2.0	3.0	3.0
15 LS07-2935	2.8	2.0	1.3	1.0	2.8	3.5	3.7
16 LS07-3125	1.5	1.0	1.0	1.0	2.7	2.3	1.3
17 LS07-3131	1.5	2.0	1.0	1.0	2.0	3.5	2.3
18 LS08-5515	1.8	2.0	1.0	1.0	3.2	2.5	2.3
19 LS08-5837	1.8	2.0	1.0	1.0	3.0	2.8	2.0
20 LS09-1527	2.8	1.7	1.0	1.0	3.2	2.5	3.7
21 LS09-1803	3.5	2.0	1.0	2.0	3.5	3.0	4.3
22 LS09-2342	2.5	3.0	1.0	1.0	2.5	3.0	4.0
23 LS09-2655	2.0	2.3	1.0	1.0	3.0	.	1.0
24 LS09-2722	1.5	1.7	1.0	1.0	2.3	2.3	1.0
25 S10-11227	1.3	2.0	1.0	1.0	2.5	2.5	2.0

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Height (inches)

Strain	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
SCN HG Type	2.5.7	2.5.7	I	I	I	NI	NI
1 LD06-7620	26	32	25	21	30	38	29
2 IA4005	26	31	26	23	28	32	27
3 LD00- 2817P	32	37	30	27	33	38	37
4 AR13-331019	38	40	38	37	43	35	37
5 K11-1868	27	32	26	22	29	31	28
6 K11-2363	28	29	24	23	31	31	26
7 K11-2371	29	30	27	23	34	36	29
8 LD07-3395bf	25	32	22	22	24	33	29
9 LD11-2009	32	34	28	24	31	40	29
10 LD11-3920	29	34	29	23	34	44	32
11 LD11-7311	32	36	28	22	33	41	33
12 LD11-10310	32	35	27	24	34	40	32
13 LD11-10649	30	37	31	28	36	43	35
14 LD11-11013	28	31	26	24	31	38	31
15 LS07-2935	35	41	36	32	42	45	40
16 LS07-3125	30	33	27	28	35	34	35
17 LS07-3131	33	37	32	28	37	39	34
18 LS08-5515	34	35	31	29	35	40	30
19 LS08-5837	33	35	31	29	36	33	31
20 LS09-1527	30	36	30	30	35	41	31
21 LS09-1803	35	36	33	33	40	37	33
22 LS09-2342	33	36	31	35	38	39	35
23 LS09-2655	29	30	31	29	32	.	31
24 LS09-2722	28	31	24	27	32	33	31
25 S10-11227	30	33	28	26	32	37	34

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Seed Quality (score)

SCN HG Type	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
2.5.7	2.5.7	I	I	I	NI	NI	
Strain							
1 LD06-7620	2.0	3.0	3.0	4.0	2.0	2.0	1.7
2 IA4005	2.0	3.0	3.0	3.0	1.5	1.0	1.7
3 LD00- 2817P	2.0	3.0	3.0	3.0	2.0	2.0	3.3
4 AR13-331019	3.0	3.0	3.0	5.0	2.0	2.0	2.0
5 K11-1868	3.0	3.0	3.0	5.0	2.0	2.0	1.5
6 K11-2363	2.0	3.0	3.0	3.0	1.5	2.0	1.3
7 K11-2371	2.0	3.0	3.0	4.0	1.5	1.0	1.3
8 LD07-3395bf	2.0	4.0	3.0	3.0	1.5	2.0	2.0
9 LD11-2009	2.0	3.0	3.0	3.0	2.0	2.0	1.7
10 LD11-3920	2.0	3.0	3.0	5.0	2.5	2.0	2.0
11 LD11-7311	2.0	3.0	3.0	2.0	2.0	2.0	2.0
12 LD11-10310	2.0	3.0	3.0	4.0	1.5	2.0	2.0
13 LD11-10649	2.0	3.0	3.0	3.0	1.5	2.0	2.0
14 LD11-11013	2.0	3.0	3.0	2.0	1.5	2.0	2.0
15 LS07-2935	2.0	3.0	3.0	4.0	1.5	2.0	2.7
16 LS07-3125	2.0	3.0	4.0	2.0	2.0	2.0	2.3
17 LS07-3131	2.0	3.0	3.0	4.0	1.5	3.0	2.3
18 LS08-5515	1.0	3.0	3.0	3.0	2.0	2.0	1.7
19 LS08-5837	2.0	3.0	3.0	2.0	2.0	3.0	1.7
20 LS09-1527	1.0	3.0	3.0	4.0	1.5	2.0	3.0
21 LS09-1803	2.0	3.0	3.0	3.0	2.5	2.0	2.7
22 LS09-2342	2.0	3.0	3.0	4.0	2.0	2.0	2.3
23 LS09-2655	1.0	3.0	3.0	4.0	2.0	3.0	2.7
24 LS09-2722	2.0	3.0	3.0	3.0	2.0	2.0	2.0
25 S10-11227	2.0	3.0	3.0	5.0	2.0	2.0	2.0

2014 SCN Uniform Test IV

Seed Weight (g/100)

Strain	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
SCN HG Type	2.5.7	2.5.7	I	I	I	NI	NI
1 LD06-7620	16.5	12.2	12.7	17.5	17.1	14.7	13.9
2 IA4005	16.2	13.0	15.2	17.5	15.5	14.4	13.1
3 LD00- 2817P	15.4	13.4	11.9	16.2	13.6	14.4	13.4
4 AR13-331019	14.5	12.5	11.4	14.8	15.8	12.8	11.5
5 K11-1868	18.1	14.5	15.5	16.7	17.4	15.7	14.6
6 K11-2363	18.0	14.6	16.8	17.7	18.3	16.3	15.6
7 K11-2371	14.8	12.3	14.3	16.4	16.2	14.5	14.2
8 LD07-3395bf	18.1	16.8	13.6	17.7	18.9	17.3	15.9
9 LD11-2009	15.7	13.1	14.8	16.4	18.4	16.6	14.4
10 LD11-3920	17.7	13.3	17.8	16.0	13.5	17.9	15.6
11 LD11-7311	16.4	14.0	17.7	18.1	20.1	18.1	15.2
12 LD11-10310	15.8	13.6	14.2	15.1	18.0	14.2	13.5
13 LD11-10649	16.4	12.7	15.6	17.7	20.5	17.3	14.2
14 LD11-11013	15.2	13.4	14.8	20.4	15.2	13.7	12.7
15 LS07-2935	15.9	13.8	13.3	18.8	17.4	15.1	15.2
16 LS07-3125	13.6	13.5	11.3	13.7	14.3	14.1	14.5
17 LS07-3131	15.7	15.4	12.8	17.7	17.2	14.3	14.7
18 LS08-5515	12.7	12.7	10.1	12.8	13.9	14.5	9.7
19 LS08-5837	14.0	13.0	11.6	14.0	15.0	14.6	13.2
20 LS09-1527	18.9	15.9	14.0	19.3	19.3	18.2	15.8
21 LS09-1803	13.5	11.0	10.5	13.9	13.8	13.9	12.6
22 LS09-2342	17.5	15.0	13.5	17.7	17.9	16.7	15.9
23 LS09-2655	17.2	17.8	13.4	16.8	18.3	18.4	16.8
24 LS09-2722	18.3	15.1	17.6	16.7	15.9	17.7	16.1
25 S10-11227	15.6	14.1	12.0	15.4	13.1	13.7	13.0

2014 SCN Uniform Test IV

Protein (%)

Strain	Browns-						
	town	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	IL	KS	KS	MO	MO	IL	TN
SCN HG Type	2.5.7	2.5.7	I	I	I	NI	NI
1 LD06-7620	34.8	35.0		34.9	34.5	33.8	35.1
2 IA4005	35.9	34.3		36.3	35.5	34.3	35.3
3 LD00- 2817P	33.6	34.3		34.5	32.0	32.2	35.1
4 AR13-331019	34.2	35.6		31.0	34.1	34.6	34.3
5 K11-1868	35.4	34.7		31.8	35.0	33.0	34.3
6 K11-2363	34.1	35.6		33.8	34.9	33.5	33.6
7 K11-2371	35.8	36.0		31.1	36.0	35.3	36.9
8 LD07-3395bf	34.1	34.2		32.0	32.5	32.7	33.5
9 LD11-2009	36.1	34.4		32.2	35.6	32.4	33.6
10 LD11-3920	32.8	35.1		31.2	34.2	34.0	34.2
11 LD11-7311	34.8	34.5		32.7	35.8	33.5	34.8
12 LD11-10310	36.6	34.0		30.5	35.0	34.9	32.7
13 LD11-10649	35.4	34.3		31.4	35.2	32.7	34.3
14 LD11-11013	33.3	33.6		31.9	32.8	33.2	32.9
15 LS07-2935	35.8	35.9		34.9	34.6	33.6	34.8
16 LS07-3125	33.2	34.8		31.2	34.0	32.9	33.8
17 LS07-3131	34.1	34.8		31.5	35.5	34.3	34.3
18 LS08-5515	35.7	37.7		32.6	35.4	34.6	35.8
19 LS08-5837	36.0	35.7		31.4	35.0	33.3	34.8
20 LS09-1527	34.3	35.6		32.7	35.4	33.4	35.8
21 LS09-1803	35.8	35.7		33.7	34.5	34.3	35.2
22 LS09-2342	36.9	37.3		33.1	33.8	34.4	35.3
23 LS09-2655	35.7	36.0		32.4	35.2	33.7	36.4
24 LS09-2722	37.9	39.3		36.9	35.6	36.6	35.4
25 S10-11227	34.9	36.4		34.0	34.5	36.2	37.5

2014 SCN Uniform Test IV

Oil (%)

Strain	Oil (%)						
	Browns-	Manhattan	Ottawa	Clarkton	Novelty	Urbana	Jackson
	town IL	KS	KS	MO	MO	IL	TN
SCN HG Type	2.5.7	2.5.7	I	I	I	NI	NI
1 LD06-7620	17.3	17.4		18.5	18.3	17.5	19.6
2 IA4005	17.9	17.6		19.5	17.6	18.0	19.7
3 LD00- 2817P	18.3	18.4		19.3	18.8	18.6	20.2
4 AR13-331019	16.4	17.0		20.5	17.3	17.4	19.8
5 K11-1868	16.6	17.9		20.4	18.3	17.1	19.6
6 K11-2363	16.5	17.6		19.4	16.2	15.8	18.6
7 K11-2371	17.0	17.5		20.1	17.5	15.8	19.0
8 LD07-3395bf	18.1	18.3		21.7	18.3	18.9	20.3
9 LD11-2009	17.5	18.8		20.0	18.0	16.9	18.8
10 LD11-3920	19.5	18.4		22.1	19.0	18.1	20.6
11 LD11-7311	17.5	17.5		20.9	17.9	17.2	19.0
12 LD11-10310	17.7	18.7		21.1	18.1	17.1	19.8
13 LD11-10649	17.8	19.7		20.9	19.0	19.0	19.5
14 LD11-11013	18.0	18.4		19.9	18.7	17.5	19.1
15 LS07-2935	17.9	19.0		18.9	17.2	16.2	20.9
16 LS07-3125	17.9	17.7		21.7	17.7	17.1	19.2
17 LS07-3131	17.5	18.1		20.4	17.2	17.4	18.6
18 LS08-5515	18.2	17.7		20.0	17.8	17.5	18.7
19 LS08-5837	17.5	17.6		19.5	17.0	16.4	17.0
20 LS09-1527	18.2	18.0		18.7	17.9	16.3	19.2
21 LS09-1803	16.3	16.2		18.3	18.2	16.9	20.1