

**2009 Specialty Soybean Test North, Iowa State University  
Ames, Charles City, Kanawha, and Wallingford, Iowa**

Entry	Yield	Group	Maturity	Lodging	Height	Seed weight		Protein	Oil	Chlorosis	Character
	bu/a	rank	date	score	inches	mg/sd	sds/lb	%	%	score	
IA1021	47.3	3	9/15	1.4	27	172	2630	35.4	18.2	3.3	Commodity, yellow hilum
<b>#A06-712007</b>	51.9	2	9/18	1.4	30	147	3090	35.1	17.8	3.8	Commodity, yellow hilum
IA1023	46.9	4	9/18	1.5	32	182	2500	35.0	18.5	2.9	Commodity, yellow hilum
IA2094	52.1	1	9/20	1.5	31	162	2810	34.6	18.7	4.0	Commodity, yellow hilum
IA1022	49.9	1	9/18	1.4	30	157	2880	32.9	20.0	3.1	SCN resistant, yellow hilum
<b>#A06-712040</b>	47.5	3	9/18	1.2	28	138	3280	34.4	18.2	3.0	SCN resistant, yellow hilum
IA1008	46.1	4	9/18	1.3	34	185	2450	34.7	18.4	3.3	SCN resistant, yellow hilum
IA2068	48.3	2	9/20	1.4	30	140	3240	33.4	18.4	3.5	SCN resistant, yellow hilum
IA2076	51.6	1	9/19	1.6	29	262	1730	34.9	18.3	3.5	Large seed
IA1010	47.3	2	9/20	1.3	28	268	1690	35.9	17.5	2.9	Large seed
IA2012	43.8	3	9/21	1.6	32	265	1710	36.7	17.2	3.1	Large seed
IA1018	48.3	1	9/18	1.5	32	195	2330	37.2	17.9	3.6	Large seed & high protein
IA2067	42.2	5	9/19	1.3	35	236	1920	38.6	17.4	3.3	Large seed & high protein
IA2053	43.5	3	9/20	1.7	32	215	2110	37.4	17.5	2.9	Large seed & high protein
IA1013	42.0	6	9/20	1.4	36	245	1850	37.5	18.1	3.4	Large seed & high protein
IA2046	42.3	4	9/21	1.6	30	249	1820	36.5	17.9	3.4	Large seed & high protein
IA2074	41.0	7	9/21	1.2	28	227	2000	38.3	17.2	3.1	Large seed & high protein
<b>†IA3047</b>	48.3	1	9/23	1.6	33	217	2090	37.0	17.1	3.1	Large seed & high protein
IA2011	45.1		9/20	1.3	30	199	2280	35.2	18.6	3.4	Lacks lipoxygenase-2
IA1010LF	45.7	2	9/19	1.1	30	264	1720	36.1	17.3	3.1	Lipoxygenase free
IA2053LF	41.8	3	9/19	1.6	31	205	2210	37.9	17.2	3.4	Lipoxygenase free
IA1008LF	46.7	1	9/20	1.3	35	189	2410	35.2	18.5	3.9	Lipoxygenase free, SCN resistant, yellow hilum

†Released in November 2009.

#Available for foundation seed production in 2010.

Yield: Bushels/acre at 13% moisture

Maturity: Month/Day

Lodging: 1=Erect, 5= Prostrate

Protein and oil: 13%-moisture basis

Iron-deficiency chlorosis score: 1=No chlorosis, 5=Severe chlorosis

For information about the test, contact Walter Fehr, Department of Agronomy, Iowa State University, Ames, IA 50011.

Phone: 515-294-6865; Fax: 515-294-6514; E-mail: [wfehr@iastate.edu](mailto:wfehr@iastate.edu)

For information on licensing soybean cultivars developed by Iowa State University, contact:

Julie JG Minot

Iowa State University Research Foundation, Inc.

310 Lab of Mechanics

Iowa State University, Ames, IA 50011-2131

Phone: 515-294-9442

Fax: 515-294-0778

E-mail: [jjgus@iastate.edu](mailto:jjgus@iastate.edu)

<http://www.public.iastate.edu/~isurf/>

**2009 Specialty Soybean Test Central, Iowa State University  
Ames, Carlisle, Rippey, and Vinton, Iowa**

Entry	Yield	Group	Maturity	Lodging	Height	Seed weight	Protein	Oil	Chlorosis	Character	
	bu/a	rank	date	score	inches	mg/sd	sds/lb	%	%	score	
IA3024	61.8		9/23	1.7	33	188	2410	33.3	18.7	3.3	1% linolenic
IA1023	53.5	4	9/16	1.9	32	201	2250	35.7	18.5	2.9	Commodity, yellow hilum
<b>#A06-712007</b>	58.2	3	9/18	1.8	29	167	2720	35.1	18.0	3.8	Commodity, yellow hilum
IA2094	61.5	1	9/20	1.8	31	189	2400	34.7	18.7	4.0	Commodity, yellow hilum
IA2093	58.7	2	9/21	1.9	36	184	2470	34.7	19.1	2.9	Commodity, yellow hilum
IA1022	54.3	5	9/15	1.9	30	177	2560	33.3	20.1	3.1	SCN resistant, yellow hilum
<b>#A06-712040</b>	57.5	3	9/17	1.6	29	154	2940	34.7	18.1	3.0	SCN resistant, yellow hilum
IA2068	56.0	4	9/18	1.8	29	165	2750	33.2	18.7	3.5	SCN resistant, yellow hilum
IA1008	53.8	6	9/18	1.7	33	210	2160	35.5	18.4	3.3	SCN resistant, yellow hilum
<b>†IA3048</b>	66.3	1	9/26	1.8	33	179	2530	34.3	17.8	3.5	SCN resistant, yellow hilum
AR06-365039	64.6	2	9/26	1.7	31	195	2330	35.3	18.3	3.3	SCN resistant
IA2076	52.4	3	9/18	2.0	27	289	1570	35.6	18.6	3.5	Large seed
IA1010	50.8	5	9/18	1.3	27	303	1500	36.5	17.8	2.9	Large seed
IA2012	52.3	4	9/21	1.8	32	295	1540	36.5	17.6	3.1	Large seed
IA2040	52.8	2	9/22	1.9	33	312	1450	37.4	17.5	3.0	Large seed
<b>#A06-919010</b>	57.9	1	9/25	2.0	33	291	1560	35.4	17.5	3.0	Large seed
IA2063	50.0	6	9/25	2.2	34	287	1580	36.5	17.7	2.9	Large seed
IA1018	53.7	9	9/16	1.8	29	215	2110	37.2	18.1	3.6	Large seed & high protein
IA2041	48.9	15	9/18	1.9	33	226	2010	39.0	17.1	3.8	Large seed & high protein
IA2053	56.6	6	9/19	2.1	34	244	1860	38.5	17.1	2.9	Large seed & high protein
IA1013	48.3	16	9/19	1.7	34	273	1660	38.4	18.1	3.4	Large seed & high protein
IA2067	54.3	7	9/20	1.5	32	275	1650	38.8	17.5	3.3	Large seed & high protein
IA2042	54.0	8	9/20	2.0	33	252	1800	37.4	17.4	3.4	Large seed & high protein
IA2046	53.7	9	9/21	2.0	31	291	1560	37.0	17.8	3.4	Large seed & high protein
IA2074	52.8	12	9/21	1.7	30	257	1760	38.9	17.0	3.1	Large seed & high protein
IA3027	58.8	2	9/22	1.7	31	240	1890	37.4	16.9	3.1	Large seed & high protein
IA3011	53.4	11	9/23	1.8	33	245	1850	39.2	17.0	3.0	Large seed & high protein
IA3021	51.8	13	9/23	1.5	33	257	1770	37.9	17.8	3.3	Large seed & high protein
IA2054	51.0	14	9/23	2.2	36	236	1920	38.6	16.6	3.0	Large seed & high protein
<b>†IA3045</b>	60.3	1	9/24	2.4	35	241	1880	37.5	17.3	2.9	Large seed & high protein
<b>†IA3046</b>	58.8	2	9/24	1.8	31	254	1780	36.9	17.4	3.5	Large seed & high protein
<b>†IA3047</b>	58.4	4	9/24	2.1	32	248	1830	37.9	17.1	3.1	Large seed & high protein
<b>#A07-623022</b>	58.4	4	9/24	2.0	32	258	1760	37.6	17.1	2.9	Large seed & high protein
IA2011	50.2		9/17	2.0	30	218	2090	36.1	18.5	3.4	Lacks lipoxigenase-2
IA2053LF	55.6	2	9/17	2.2	32	244	1860	38.1	17.3	3.4	Lipoxygenase free
IA1008LF	54.7	3	9/17	1.7	35	212	2140	35.8	18.5	3.9	Lipoxygenase free, SCN resistant, yellow hilum
IA1010LF	54.2	4	9/17	1.5	29	319	1420	36.8	17.5	3.1	Lipoxygenase free
IA3027LF	58.1	1	9/25	2.0	32	245	1850	37.2	17.0	3.0	Lipoxygenase free

**†Released in November 2009.**

**#Available for foundation seed production in 2010.**

Yield: Bushels/acre at 13% moisture

Maturity: Month/Day

Lodging: 1=Erect, 5= Prostrate

Protein and oil: 13%-moisture basis

Iron-deficiency chlorosis score: 1=No chlorosis, 5=Severe chlorosis

For information about the test, contact Walter Fehr, Department of Agronomy, Iowa State University, Ames, IA 50011.

Phone: 515-294-6865; Fax: 515-294-6514; E-mail: [wfehr@iastate.edu](mailto:wfehr@iastate.edu)

For information on licensing soybean cultivars developed by Iowa State University, contact:

Julie JG Minot

Iowa State University Research Foundation, Inc.

310 Lab of Mechanics

Iowa State University, Ames, IA 50011-2131

Phone: 515-294-9442

Fax: 515-294-0778

E-mail: [jjgus@iastate.edu](mailto:jjgus@iastate.edu)

<http://www.public.iastate.edu/~isurf/>

**2008 - 2009 Specialty Soybean Test Central, Iowa State University  
Two-Year Means**

Entry	Yield	Group	Maturity	Lodging	Height	Seed weight	Protein	Oil	Chlorosis	Character	
	bu/a	rank	date	score	inches	mg/sd	sds/lb	%	%	score	
IA3024	57.2		9/24	1.7	32	172	2640	33.2	18.8	3.3	1% linolenic
IA1023	51.0	4	9/16	2.1	30	185	2450	35.3	18.7	2.9	Commodity, yellow hilum
<b>#A06-712007</b>	54.4	2	9/18	1.6	29	152	2990	35.3	18.0	3.8	Commodity, yellow hilum
IA2094	56.6	1	9/19	1.8	31	168	2700	34.8	18.8	3.5	Commodity, yellow hilum
IA2093	54.3	3	9/21	1.9	35	166	2730	34.7	19.1	3.0	Commodity, yellow hilum
IA1022	51.7	3	9/16	1.9	29	161	2820	33.1	20.1	3.2	SCN resistant, yellow hilum
<b>#A06-712040</b>	53.6	1	9/17	1.6	29	143	3170	34.6	18.4	3.0	SCN resistant, yellow hilum
IA1008	48.5	4	9/17	1.7	32	189	2400	35.2	18.6	3.3	SCN resistant, yellow hilum
IA2068	52.3	2	9/18	1.9	29	145	3120	33.1	18.9	3.3	SCN resistant, yellow hilum
IA1010	46.8	4	9/17	1.6	27	268	1690	36.6	18.0	2.9	Large seed
IA2076	48.3	2	9/18	2.0	27	261	1740	35.6	18.7	3.4	Large seed
IA2040	48.3	2	9/22	1.8	32	278	1630	37.0	17.8	3.3	Large seed
IA2063	43.6	5	9/24	2.1	31	258	1760	36.5	17.8	3.4	Large seed
<b>#A06-919010</b>	52.5	1	9/25	2.3	33	259	1750	35.4	17.7	3.1	Large seed
IA1018	46.3	13	9/17	1.7	28	193	2350	37.6	18.0	3.6	Large seed & high protein
IA2041	44.9	15	9/17	1.9	31	202	2240	39.0	17.4	3.6	Large seed & high protein
IA2067	46.7	10	9/19	1.7	31	235	1930	38.7	17.7	3.1	Large seed & high protein
IA1013	45.6	14	9/19	1.6	32	239	1900	38.1	18.3	3.2	Large seed & high protein
IA2053	51.5	5	9/20	2.1	33	228	1990	38.4	17.3	2.9	Large seed & high protein
IA2042	46.5	12	9/20	2.2	31	227	2000	37.6	17.4	3.5	Large seed & high protein
IA2046	50.2	6	9/21	1.9	31	260	1740	37.0	17.8	3.4	Large seed & high protein
IA2074	46.6	11	9/21	1.7	29	232	1960	38.8	17.2	3.5	Large seed & high protein
IA3027	51.9	4	9/22	1.8	30	217	2090	37.7	17.0	2.9	Large seed & high protein
IA2054	46.8	9	9/22	2.2	34	216	2100	38.5	16.7	2.8	Large seed & high protein
<b>†IA3047</b>	53.7	2	9/23	2.2	31	224	2030	37.8	17.3	3.0	Large seed & high protein
IA3011	48.3	7	9/23	1.8	31	220	2060	39.5	17.0	2.9	Large seed & high protein
IA3021	48.0	8	9/23	1.5	32	232	1950	38.1	17.8	3.1	Large seed & high protein
<b>†IA3046</b>	53.0	3	9/24	1.9	30	234	1940	37.1	17.5	3.4	Large seed & high protein
<b>†IA3045</b>	55.4	1	9/25	2.3	34	219	2070	37.8	17.3	2.7	Large seed & high protein
IA1010LF	49.0	2	9/16	1.5	28	278	1630	36.9	18.0	3.0	Lipoxygenase free
IA1008LF	48.5	3	9/17	1.6	34	189	2390	35.6	18.7	3.6	Lipoxygenase free, SCN resistant, yellow hilum
IA3027LF	52.8	1	9/25	2.0	31	221	2060	37.4	17.2	3.1	Lipoxygenase free

**†Released in November 2009.**

**#Available for foundation seed production in 2010.**

Yield: Bushels/acre at 13% moisture

Maturity: Month/Day

Lodging: 1=Erect, 5= Prostrate

Protein and oil: 13%-moisture basis

Iron-deficiency chlorosis score: 1=No chlorosis, 5=Severe chlorosis

For information about the test, contact Walter Fehr, Department of Agronomy, Iowa State University, Ames, IA 50011.

Phone: 515-294-6865; Fax: 515-294-6514; E-mail: [wfehr@iastate.edu](mailto:wfehr@iastate.edu)

For information on licensing soybean cultivars developed by Iowa State University, contact:

Julie JG Minot

Iowa State University Research Foundation, Inc.

310 Lab of Mechanics

Iowa State University, Ames, IA 50011-2131

Phone: 515-294-9442

Fax: 515-294-0778

E-mail: [jjgus@iastate.edu](mailto:jjgus@iastate.edu)

<http://www.public.iastate.edu/~isurf/>

**2009 Specialty Soybean Test South, Iowa State University  
Ames, Agency, Carlisle, Greenfield, and Osceola, Iowa**

Entry	Yield	Group	Maturity	Lodging	Height	Seed weight	Protein	Oil	Chlorosis	Character	
	bu/a	rank	date	score	inches	mg/sd	sds/lb	%	%	score	
IA3024	64.7		9/23	1.9	30	191	2380	33.7	19.0	3.3	1% linolenic
IA3023	67.0		9/25	1.9	29	190	2390	33.3	19.4	3.4	Commodity check
IA2093	61.8	5	9/20	2.2	34	186	2440	34.9	19.2	2.9	Commodity, yellow hilum
IA4004	68.5	3	9/25	2.3	33	187	2420	35.4	18.0	3.9	Commodity, yellow hilum
<b>#A06-912003</b>	68.8	2	9/27	2.0	30	187	2430	35.5	18.1	3.5	Commodity, yellow hilum
<b>#A06-912004</b>	68.1	4	9/27	2.2	32	180	2520	35.0	18.8	3.6	Commodity, yellow hilum
<b>#A06-912002</b>	71.8	1	9/29	2.1	32	181	2510	35.5	18.8	3.8	Commodity, yellow hilum
<b>†IA3048</b>	64.8		9/26	2.3	31	178	2550	35.0	18.2	3.5	SCN resistant, yellow hilum
IA2040	53.9	3	9/21	2.1	30	313	1450	37.9	17.6	3.0	Large seed
<b>#A06-919010</b>	62.1	1	9/23	2.5	33	289	1570	35.5	17.9	3.0	Large seed
IA2063	58.2	2	9/24	2.4	32	289	1570	37.0	17.9	2.9	Large seed
IA2067	52.7	14	9/18	2.2	33	269	1680	39.6	17.4	3.3	Large seed & high protein
IA2046	58.4	8	9/19	2.1	29	295	1540	37.4	17.8	3.4	Large seed & high protein
IA2074	55.6	11	9/19	2.0	27	256	1780	39.2	17.1	3.1	Large seed & high protein
<b>†IA3046</b>	62.4	4	9/21	2.1	29	251	1810	37.6	17.7	3.5	Large seed & high protein
IA3021	57.3	10	9/21	2.0	31	256	1770	38.4	17.7	3.3	Large seed & high protein
IA2054	54.8	12	9/21	2.5	35	240	1890	39.2	16.6	3.0	Large seed & high protein
IA3011	54.0	13	9/21	2.1	32	247	1840	39.9	16.8	3.0	Large seed & high protein
IA3027	64.0	2	9/22	2.2	29	248	1830	38.0	17.1	3.1	Large seed & high protein
<b>†IA3045</b>	67.2	1	9/23	2.5	33	242	1870	38.5	17.1	2.9	Large seed & high protein
IA3027 Aphid (PR)	63.3	3	9/23	2.1	30	244	1860	37.7	17.2	2.8	Large seed & high protein
IA3027 (PR)	60.4	6	9/23	2.1	29	236	1920	37.5	17.3	3.0	Large seed & high protein
<b>#A07-623022</b>	59.7	7	9/24	2.4	32	258	1760	37.9	17.5	2.9	Large seed & high protein
IA3022	62.1	5	9/26	2.3	33	248	1830	39.8	16.5	3.0	Large seed & high protein
IA4003	58.4	8	9/28	2.3	34	227	2000	39.3	17.0	3.8	Large seed & high protein
IA3027LF	59.5		9/24	2.2	31	247	1830	37.6	17.3	3.0	Lipoxygenase free

**†Released in November 2009.**

**#Available for foundation seed production in 2010.**

Yield: Bushels/acre at 13% moisture

Protein and oil: 13%-moisture basis

Maturity: Month/Day

Iron-deficiency chlorosis score: 1=No chlorosis, 5=Severe chlorosis

Lodging: 1=Erect, 5= Prostrate

For information about the test, contact Walter Fehr, Department of Agronomy, Iowa State University, Ames, IA 50011.

Phone: 515-294-6865; Fax: 515-294-6514; E-mail: [wfehr@iastate.edu](mailto:wfehr@iastate.edu)

For information on licensing soybean cultivars developed by Iowa State University, contact:

Julie JG Minot

Phone: 515-294-9442

Iowa State University Research Foundation, Inc.

Fax: 515-294-0778

310 Lab of Mechanics

E-mail: [jjgus@iastate.edu](mailto:jjgus@iastate.edu)

Iowa State University, Ames, IA 50011-2131

<http://www.public.iastate.edu/~isurf/>

**2008 - 2009 Specialty Soybean Test South, Iowa State University  
Two-Year Means**

Entry	Yield	Group	Maturity	Lodging	Height	Seed weight	Protein	Oil	Chlorosis	Character	
	bu/a	rank	date	score	inches	mg/sd	sds/lb	%	%	score	
IA3024	56.7		9/24	1.9	29	172	2640	33.6	19.0	3.3	1% linolenic
IA3023	57.0		9/27	2.2	30	167	2720	32.9	19.4	3.4	Commodity check
IA2093	54.1	5	9/21	2.3	33	163	2770	34.6	19.1	3.0	Commodity, yellow hilum
IA4004	58.5	4	9/28	2.5	33	172	2630	34.8	18.1	3.5	Commodity, yellow hilum
<b>#A06-912002</b>	60.1	1	9/30	2.2	31	161	2810	35.2	18.8	3.6	Commodity, yellow hilum
<b>#A06-912003</b>	59.4	2	9/30	2.3	30	167	2720	35.2	18.2	3.7	Commodity, yellow hilum
<b>#A06-912004</b>	59.2	3	9/30	2.4	32	162	2800	34.8	18.8	3.6	Commodity, yellow hilum
<b>†IA3048</b>	56.6		9/27	2.4	30	158	2870	34.4	18.3	3.3	SCN resistant, yellow hilum
IA2040	46.8	2	9/21	2.2	29	272	1670	37.6	17.7	3.3	Large seed
IA2063	45.1	3	9/23	2.5	30	255	1780	36.6	17.9	3.4	Large seed
<b>#A06-919010</b>	51.2	1	9/24	2.8	32	253	1790	35.6	17.7	3.1	Large seed
IA2074	48.5	6	9/20	1.9	27	224	2030	39.1	17.0	3.5	Large seed & high protein
<b>†IA3046</b>	52.0	4	9/21	2.3	28	224	2030	37.8	17.6	3.4	Large seed & high protein
IA2054	47.6	8	9/21	2.5	33	211	2150	38.9	16.7	2.8	Large seed & high protein
IA3011	46.1	9	9/21	2.0	30	214	2120	39.7	16.9	2.9	Large seed & high protein
IA3021	48.5	6	9/22	1.9	30	228	1990	38.3	17.7	3.1	Large seed & high protein
IA3027	53.0	1	9/23	2.3	28	215	2110	38.2	17.0	2.9	Large seed & high protein
<b>#A07-623022</b>	52.9	2	9/25	2.4	31	229	1980	37.8	17.5	2.8	Large seed & high protein
IA3022	52.1	3	9/27	2.5	32	220	2060	39.3	16.7	2.9	Large seed & high protein
IA4003	50.4	5	9/30	2.4	34	207	2190	38.9	17.0	3.6	Large seed & high protein
IA3027LF	51.7		9/24	2.3	29	223	2040	37.6	17.3	3.1	Lipoxygenase free

**†Released in November 2009.**

**#Available for foundation seed production in 2010.**

Yield: Bushels/acre at 13% moisture

Maturity: Month/Day

Lodging: 1=Erect, 5= Prostrate

Protein and oil: 13%-moisture basis

Iron-deficiency chlorosis score: 1=No chlorosis, 5=Severe chlorosis

For information about the test, contact Walter Fehr, Department of Agronomy, Iowa State University, Ames, IA 50011.

Phone: 515-294-6865; Fax: 515-294-6514; E-mail: [wfehr@iastate.edu](mailto:wfehr@iastate.edu)

For information on licensing soybean cultivars developed by Iowa State University, contact:

Julie JG Minot

Iowa State University Research Foundation, Inc.

310 Lab of Mechanics

Iowa State University, Ames, IA 50011-2131

Phone: 515-294-9442

Fax: 515-294-0778

E-mail: [jjgus@iastate.edu](mailto:jjgus@iastate.edu)

<http://www.public.iastate.edu/~isurf/>

**2009 Specialty Soybean Test South, Iowa State University  
Three-Year Means**

Entry	Yield	Group	Maturity	Lodging	Height	Seed weight	Protein	Oil	Chlorosis	Character	
	bu/a	rank	date	score	inches	mg/sd	sds/lb	%	%	score	
IA3024	58.3		9/23	2.1	31	176	2580	33.9	19.1	3.4	1% linolenic
IA3023	61.7		9/26	2.2	31	174	2610	33.4	19.4	3.5	Commodity check
IA4004	60.5		9/27	2.6	34	176	2580	35.4	18.1	3.9	Commodity, yellow hilum
IA2040	47.5	3	9/20	2.4	30	281	1610	38.0	17.8	3.2	Large seed
<b>#A06-919010</b>	54.2	1	9/22	2.7	33	262	1730	35.7	18.0	3.1	Large seed
IA2063	48.3	2	9/23	2.7	32	265	1710	37.1	18.1	3.2	Large seed
IA3011	47.5	5	9/21	2.4	31	222	2040	40.0	17.0	3.1	Large seed & high protein
IA3027	55.7	1	9/22	2.4	30	222	2040	38.3	17.2	3.0	Large seed & high protein
IA3021	50.1	4	9/22	2.2	32	233	1940	38.5	17.8	3.0	Large seed & high protein
IA3022	52.3	2	9/27	2.6	33	224	2020	39.7	16.7	2.9	Large seed & high protein
IA4003	50.9	3	9/29	2.5	35	211	2150	39.4	16.9	3.8	Large seed & high protein

**#Available for foundation seed production in 2010.**

Yield: Bushels/acre at 13% moisture

Maturity: Month/Day

Lodging: 1=Erect, 5= Prostrate

Protein and oil: 13%-moisture basis

Iron-deficiency chlorosis score: 1=No chlorosis, 5=Severe chlorosis

For information about the test, contact Walter Fehr, Department of Agronomy, Iowa State University, Ames, IA 50011.

Phone: 515-294-6865; Fax: 515-294-6514; E-mail: [wfehr@iastate.edu](mailto:wfehr@iastate.edu)

For information on licensing soybean cultivars developed by Iowa State University, contact:

Julie JG Minot

Iowa State University Research Foundation, Inc.

310 Lab of Mechanics

Iowa State University, Ames, IA 50011-2131

Phone: 515-294-9442

Fax: 515-294-0778

E-mail: [jjgus@iastate.edu](mailto:jjgus@iastate.edu)

<http://www.public.iastate.edu/~isurf/>