

Committee for Agricultural Development

4611 Mortensen Rd. Suite 101, Ames, Iowa 50014-6228

Business Office (515) 294-4166 Fax (515) 337-1032 Email dkoch@iastate.edu
Seed Plant (515) 291-0507 Email lhenn@iastate.edu

Web Site <http://www.agron.iastate.edu/cad/>

Date: December 16, 2011

To: Specialty Soybean Producers

From: Lynn Henn

RE: 2012 Seed Order

Enclosed are the descriptions of new varieties and experimental lines offered, 2011 yield data tables, 2012 seed order forms (pink) and 2013 seed request form (yellow). All varieties are Foundation class of certified seed. Seed prices are listed on the 2012 order form. This price does not include any royalties that maybe accessed for a variety. Royalties will be collected at the time of seed sale.

Production this year was like a roller coaster ride with weather peaks and valleys. Once all the factors were averaged out seed yields and quality were above average. Bin germinations are above ninety five percent and conditioned lots are expected to be good also. Seed sizes should be slightly smaller than normal.

Once conditioning is completed I will be able to inform you of the exact seed analysis. **Return the 2012 Seed Order form (pink) by January 18, 2012.** Orders will be filled as requested or be given a seed allocation if the demand exceeds the supply. Late placed orders will be filled as received if a seed supply is available.

New varieties/ experimental lines offered for 2012 planting.

IA4005	Commodity, yellow hila
A07-427027	Commodity, yellow hila
A07-626002	Commodity, yellow hila
A08-252040	1% Linolenic
A08-351023	1% Linolenic
IA2079RR2Y	1% Linolenic and RR2
IA2097RR2Y	1% Linolenic and RR2
IA3041RR2Y	1% Linolenic and RR2

Yield data for the RR2Y varieties is available on the Iowa Crop Performance Testing website:
<http://www.croptesting.iastate.edu/soybeans/reports.php>

CAD's Foundation seed production is done by request only. Therefore I will only increase in 2012 varieties requested for 2013 seed. If you are unsure on a variety license status please contact Julie Minot at ISURF (515-294-9442). CAD wants to continue to provide you with the service as in the past. **Please return the 2013 Seed Needs form (yellow) by January 18, 2012.**

Please send all correspondence to **4611 Mortensen Road, Suite 101, Ames, IA 50014-6228.**

Thank you for your interest in the specialty soybean varieties that have been developed at Iowa State University.

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Office: 4611 Mortensen Rd., Suite 101
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Seed Plant: 2219 South State Street
Ames, IA
Phone (515) 291-0507
E-mail: lhenn@iastate.edu

Conventional Seed for 2012

Specialty Soybean

Variety	50 Lb. unit request	Mini bulk 2000 Lb. request
Price \$30.00/ 50 lb. unit		
IA2041	_____	_____
IA2053	_____	_____
IA2067	_____	_____
IA2076	_____	_____
IA3027	_____	_____

Price \$35.00/ 50 lb. unit

IA1018	_____	
IA3027LF	_____	

Commodity

Price \$35.00/ 50 lb. unit

IA1008	_____	_____
IA1022	_____	_____
IA4005	_____	_____
A07-427027	_____	_____
A07-626002	_____	_____

1% Linolenic

Price \$35.00/ 50 lb. unit

A08-252040	_____	_____
A08-351023	_____	_____

Note: PLEASE RETURN BY JANUARY 18, 2012

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP CODE _____

PHONE _____ FAX _____ E-MAIL _____

Although great care is taken to produce and condition our conventional seed to the high certification standards of the Iowa Crop Improvement Association, we will not guarantee the seed to be 100% free of GMO's. Our varieties are tested for the presence of GMOs and those test results are available on request.

NOTE: All royalty reports and royalties due and payable to ISURF as of September 1, 2011 must be submitted and paid in full before any new seed requests will be shipped by CAD.

Seed price does not include any royalties that maybe accessed for a variety. Royalties will be collected at the time of seed sale.

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RR2Y Seed for 2012

1% Linolenic

Price \$35.00/ 50 lb. unit

IA2079RR2Y _____

IA2097RR2Y _____

IA3041RR2Y _____

Note: PLEASE RETURN BY JANUARY 18, 2012

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP CODE _____

PHONE _____ FAX _____ E-MAIL _____

Monsanto Company is a member of Excellence Through Stewardship® (ETS). Monsanto products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Monsanto's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Biotechnology Industry Organization.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Acceleron®, Acceleron and Design®, Genuity and Design®, Genuity Icons, Roundup Ready 2 Yield®, Roundup Ready®, Roundup®, and Vistive and Design® are trademarks of Monsanto Technology LLC. **Individual results may vary**, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

NOTE: All royalty reports and royalties due and payable to ISURF as of September 1, 2011 must be submitted and paid in full before any new seed requests will be shipped by CAD.

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Soybean Seed Request for 2013

<u>Variety</u>	<u>Acre request</u>	<u>Variety</u>	<u>Acre request</u>
HP204	_____	IA1008	_____
IA1008LF	_____	IA1018	_____
IA1022	_____	IA2020	_____
IA2041	_____	IA2053	_____
IA2067	_____	IA2076	_____
IA2076LF	_____	IA2102	_____
IA2103	_____	IA2104	_____
IA3045 Rag 1	_____	IA3051	_____
A08-255025	_____	A08-358002	_____
A08-248043	_____		
IA3027Rag1Rag2	_____		

Other varieties not listed:

Note: PLEASE RETURN BY JANUARY 18, 2012

NAME _____.

ADDRESS _____.

CITY _____ STATE _____ ZIP CODE _____.

PHONE _____ FAX _____ E-MAIL _____.

Note: Please submit seed request in acres based on 40 conditioned units per acre.

2011 Elite Soybean Test North, Iowa State University
Ames, Charles City, Eldora, and Kanawha, Iowa

Entry	Yield bu/a	Group rank	Maturity date	Lodging score	Height inches	Seed weight mg/sd	Seed weight sds/lb	Protein %	Oil %	Chlorosis score	Palmitic +			Oleic			Linoleic			Linolenic %	Character
											Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %		
IA2094	61.8	2	9/25	2.1	39	150	3030	33.7	19.0	3.4	9.5	4.0	13.4	22.2	56.8	7.6	Commodity, yellow hilum				
1IA2102	69.4	1	9/26	2.6	40	144	3140	34.3	18.5	2.6	10.5	4.6	15.1	21.4	55.0	8.5	Commodity, yellow hilum				
#A07-427027	61.7	3	9/26	1.8	38	154	2940	33.5	18.3	2.8	10.4	4.4	14.8	22.2	54.9	8.1	Commodity, yellow hilum				
IA1008	58.2	2	9/15	1.9	42	161	2820	33.5	19.0	2.9	10.6	4.2	14.7	23.5	54.4	7.4	SCN resistant, yellow hilum				
IA1022	63.9	1	9/16	1.9	34	143	3180	31.5	20.5	3.5	10.8	4.1	14.9	23.4	53.9	7.8	SCN resistant, yellow hilum				
IA2096	61.0	1	9/20	1.8	38	142	3180	34.0	18.7	3.6	11.1	4.6	15.7	23.1	60.0	1.2	1% linolenic				
IA2079	59.9	3	9/24	1.9	38	144	3140	34.2	18.4	2.9	10.4	4.9	15.2	24.9	58.7	1.2	1% linolenic				
IA2101	60.0	2	9/29	1.9	38	156	2910	33.4	17.8	3.1	9.9	4.7	14.6	25.3	58.7	1.4	1% linolenic				
IA2069	62.0	1	9/14	1.3	31	158	2880	34.1	18.9	3.4	3.8	3.1	6.9	24.9	59.8	8.4	Low saturates				
IA1024	54.7	7	9/15	2.1	36	168	2690	34.0	18.9	3.5	3.9	3.0	6.9	25.8	59.6	7.7	Low saturates				
IA1025	61.1	2	9/16	2.0	39	159	2860	34.0	18.0	3.1	3.8	3.3	7.1	26.7	57.7	8.6	Low saturates				
IA2092	59.9	4	9/16	1.5	34	155	2920	33.6	18.9	4.2	3.8	3.4	7.2	29.9	55.6	7.4	Low saturates				
IA2095	57.0	6	9/21	1.9	36	151	3010	33.7	18.1	4.3	4.0	3.3	7.3	26.2	58.4	8.1	Low saturates				
IA2099	60.8	3	9/27	2.0	37	135	3350	32.9	18.3	3.3	3.8	3.5	7.3	25.2	59.0	8.5	Low saturates				
IA2100	57.3	5	9/29	2.2	37	161	2830	33.2	18.4	2.9	3.7	3.3	7.0	24.4	60.7	7.9	Low saturates				
IA1010	56.3	2	9/13	1.7	35	246	1840	34.9	18.8	3.1							Large seed				
IA2076	60.3	1	9/15	2.1	35	234	1940	34.7	19.0	3.4							Large seed				
IA2067	50.4	6	9/14	1.9	40	175	2600	37.3	18.3	2.5							Large seed & high protein				
IA1018	53.6	5	9/15	1.9	38	231	1970	36.9	18.2	3.0							Large seed & high protein				
1IA2104	56.3	2	9/19	1.8	34	201	2260	36.1	18.4	3.5							Large seed & high protein				
IA2046	54.9	3	9/21	2.0	35	200	2270	36.2	18.3	3.5							Large seed & high protein				
1IA2103	58.8	1	9/22	1.9	36	208	2180	36.2	18.1	3.0							Large seed & high protein				
IA2053	54.4	4	9/25	2.2	40	195	2330	37.3	17.8	3.6							Large seed & high protein				
IA2011	53.0	1	9/13	2.0	37	181	2500	34.9	19.3	2.9							Lacks lipoxigenase-2				
IA1010LF	56.5	2	9/13	1.7	36	167	2720	35.2	18.8	2.8							Lipoxigenase free				
IA1008LF	58.1	1	9/16	1.8	42	244	1860	34.4	19.1	3.6							Lipoxigenase free, SCN resistant, yellow hilum				
IA2053LF	53.9	3	9/23	2.1	38	195	2320	37.0	17.9	2.8							Lipoxigenase free				

†New variety released in November 2011. Foundation seed will be produced in 2012 by the Committee for Agricultural Development. Contact Lynn Henn. Phone: 515-292-3497; E-mail: lhenn@iastate.edu
 #Foundation seed produced in 2011 by the Committee for Agricultural Development is available to interested growers for planting in 2012.

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; E-mail: wfehr@iastate.edu

For information on licensing soybean varieties developed by Iowa State University, contact Julie 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: jigus@iastate.edu Website: <http://www.public.iastate.edu/~isurf/>

The soybean varieties developed by Iowa State University were made possible through the financial support of the Iowa Soybean Association and the United Soybean Board.

**2011 Elite Soybean Test Central, Iowa State University
Ames, Carlisle, Eldora, and Rippey, Iowa**

Entry	Yield bu/a	Group rank	Maturity date	Lodging score	Height inches	Seed weight mg/sd	Protein % sds/lb	Oil %	Chlorosis score	Palmitic +			Oleic			Linoleic			Linolenic %	Character
										Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %	Stearic %		
IA2094	62.4	3	9/23	2.1	37	144	3150	33.6	19.4	3.4	9.8	3.9	13.7	22.3	56.8	7.1	Commodity, yellow hilum			
#A07-427027	68.2	2	9/26	1.7	38	155	2940	33.6	18.6	2.8	10.6	4.1	14.8	21.8	55.4	8.1	Commodity, yellow hilum			
†IA2102	70.2	1	9/28	2.6	40	141	3230	34.3	18.8	2.6	10.8	4.3	15.1	19.9	56.1	8.9	Commodity, yellow hilum			
#A07-626002	60.1	4	10/1	2.2	37	161	2810	33.0	19.0	3.9	9.8	4.0	13.8	21.8	56.1	8.3	Commodity, yellow hilum			
IA1008	58.5	2	9/16	2.3	40	160	2840	33.6	19.3	2.9	10.8	4.2	15.0	22.8	54.6	7.7	SCN resistant, yellow hilum			
IA1022	62.0	1	9/18	1.9	33	145	3130	31.5	21.0	3.5	11.1	4.0	15.1	23.1	53.9	7.9	SCN resistant, yellow hilum			
IA2079	59.9	5	9/22	1.8	36	162	2790	34.1	18.9	2.9	10.5	4.8	15.2	24.8	58.7	1.2	1% linolenic			
IA2097	59.8	6	9/27	2.0	38	155	2930	34.2	18.7	3.4	10.0	4.8	14.7	23.8	60.3	1.2	1% linolenic			
IA3042	60.3	4	9/28	1.9	36	142	3190	34.7	18.5	4.0	10.8	5.0	15.7	22.8	60.1	1.3	1% linolenic			
IA2101	63.2	2	9/29	1.9	38	157	2880	33.5	18.3	3.1	10.0	4.5	14.5	24.8	59.3	1.4	1% linolenic			
IA3050	64.7	1	9/30	1.6	36	149	3040	34.6	18.3	3.1	10.6	4.7	15.2	25.1	58.3	1.3	1% linolenic			
IA3024	61.2	3	9/30	2.0	38	142	3200	32.5	19.2	2.9	10.2	4.5	14.7	25.7	58.3	1.3	1% linolenic			
#A08-252040	59.3	7	9/30	2.5	40	157	2890	34.0	19.0	4.1	10.9	4.4	15.3	22.8	60.4	1.4	1% linolenic, SCN resistant			
IA1025	62.0	1	9/17	2.0	37	169	2680	34.2	18.5	3.1	3.8	3.2	7.0	28.7	56.1	8.2	Low saturates			
IA2099	61.5	3	9/28	2.0	35	137	3310	32.8	19.0	3.4	3.8	3.4	7.1	26.0	58.6	8.2	Low saturates			
IA2100	62.0	1	9/29	2.1	37	131	3470	33.1	19.0	2.9	3.6	3.2	6.8	24.3	61.0	7.9	Low saturates			
ZFS 291	56.8	6	9/29	1.8	40	172	2630	33.5	19.3	3.3	3.7	3.3	7.1	24.3	60.7	7.9	Low saturates			
IA3049	60.2	4	10/1	2.2	38	156	2910	34.2	18.5	3.9	3.6	3.4	7.0	25.8	59.1	8.2	Low saturates			
IA3026	57.6	5	10/1	2.5	44	152	2990	32.9	18.0	3.4	3.9	3.3	7.2	23.9	60.6	8.2	Low saturates			
IA1010	50.8	4	9/13	1.6	34	258	1760	34.9	19.4	3.1							Large seed			
IA2076	57.3	1	9/16	1.8	33	260	1740	34.6	19.4	3.4							Large seed			
IA2040	52.6	3	9/20	2.0	35	244	1860	36.2	18.9	3.6							Large seed			
*A08-255025	56.7	2	9/25	2.2	35	271	1670	35.0	19.4	2.5							Large seed			
IA1018	58.0	5	9/16	2.0	35	177	2560	36.5	18.7	3.0							Large seed & high protein			
IA2041	53.6	14	9/18	2.0	38	177	2570	37.4	18.6	3.1							Large seed & high protein			
IA2067	50.5	15	9/18	1.9	36	241	1880	37.2	18.8	2.5							Large seed & high protein			
IA2046	56.6	11	9/19	1.8	35	209	2170	36.6	18.3	3.5							Large seed & high protein			
IA2074	53.9	13	9/20	1.8	34	201	2250	37.7	18.0	3.1							Large seed & high protein			
†IA2104	57.1	7	9/21	1.7	33	212	2140	36.7	18.5	3.5							Large seed & high protein			
†IA2103	56.9	9	9/23	1.8	34	212	2140	36.5	18.3	3.0							Large seed & high protein			
IA3021	54.2	12	9/23	1.9	37	209	2170	36.8	18.8	3.0							Large seed & high protein			
IA3046	57.8	6	9/24	2.1	35	201	2260	37.0	18.0	2.7							Large seed & high protein			
IA2053	56.8	10	9/24	2.2	38	211	2150	37.5	18.1	3.6							Large seed & high protein			
†IA3051	63.2	1	9/25	2.1	37	203	2240	37.9	17.7	3.1							Large seed & high protein			
IA3027	61.3	2	9/25	2.0	35	208	2180	37.3	17.7	2.5							Large seed & high protein			
IA3047	59.1	4	9/25	2.4	38	208	2190	36.7	18.1	3.0							Large seed & high protein			
IA3027RA1	59.6	3	9/30	2.0	38	210	2160	36.9	17.7	2.5							Large seed & high protein			
IA3045	57.1	7	10/1	2.4	40	197	2300	38.1	17.3	2.4							Large seed & high protein			
IA1010LF	53.2	4	9/13	1.6	33	166	2730	35.7	19.2	2.8							Lipoxygenase free			
IA1008LF	58.6	1	9/15	1.9	40	255	1780	34.0	19.4	3.6							Lipoxygenase free, SCN resistant, yellow hilum			
IA2053LF	56.8	3	9/20	2.3	37	203	2240	36.9	18.4	2.8							Lipoxygenase free			
IA3027LF	58.2	2	9/27	2.1	36	207	2190	36.5	18.0	2.8							Lipoxygenase free			

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 *Foundation seed produced in 2011 by the Committee for Agricultural Development is available to interested growers for planting in 2012.

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 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.
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**2011 Elite Soybean Test South, Iowa State University
Ames, Agency, Carlisle, and Greenfield, Iowa**

Entry	Yield bu/a	Group rank	Maturity date	Lodging score	Height inches	Seed weight mg/sd	Seed weight sds/lb	Protein %	Oil %	Chlorosis score	Palmitic +			Stearic			Linoleic %	Linolenic %	Character
											Palmitic	Stearic	%	Palmitic	Stearic	%			
IA3023	66.5		10/5	1.9	36	156	2920	32.4	19.8	3.3	10.2	4.1	14.3	24.7	54.1	6.9	Commodity check		
†IA2102	66.5	2	9/27	2.6	34	161	2820	34.7	19.3	2.6	10.6	4.5	15.1	22.2	54.3	8.4	Commodity, yellow hilum		
#A07-626002	68.3	1	10/1	2.0	34	148	3060	33.9	19.0	3.9	10.0	3.9	14.0	23.4	54.8	7.8	Commodity, yellow hilum		
IA4004	59.5	3	10/5	3.1	37	163	2790	34.8	18.2	3.0	10.7	4.2	14.9	23.6	53.9	7.6	Commodity, yellow hilum		
IA3048	61.6		10/2	2.3	35	139	3270	34.1	18.8	3.5	10.2	3.7	13.9	24.3	54.3	7.5	SCN resistant, yellow hilum		
IA3042	60.6	8	9/25	1.6	31	150	3020	35.2	18.9	4.0	10.9	5.0	15.9	24.5	58.2	1.4	1% linolenic		
IA2097	59.4	10	9/25	1.8	35	167	2710	34.6	18.9	3.4	10.0	4.6	14.7	25.0	59.1	1.2	1% linolenic		
IA2101	64.0	4	9/28	1.8	34	160	2840	34.3	18.6	3.1	10.1	4.5	14.6	26.2	57.8	1.3	1% linolenic		
#A08-252040	57.9	11	9/29	2.7	35	166	2730	34.3	19.3	4.1	11.1	4.5	15.5	23.6	59.6	1.3	1% linolenic, SCN resistant		
IA3050	65.8	2	10/1	1.8	32	150	3030	35.3	18.6	3.1	10.6	4.6	15.2	28.1	55.4	1.3	1% linolenic		
IA3024	64.7	3	10/1	1.8	35	151	2990	33.0	19.4	2.9	10.6	4.4	14.9	27.2	56.6	1.2	1% linolenic		
IA3044	61.4	7	10/3	1.7	34	169	2680	34.2	19.2	3.1	9.9	4.7	14.6	24.9	59.3	1.3	1% linolenic		
IA3041	60.0	9	10/4	1.8	37	144	3160	34.5	18.1	3.6	11.1	4.4	15.5	24.0	59.2	1.3	1% linolenic		
IA3043	62.5	5	10/5	2.1	40	143	3170	34.6	18.7	3.1	10.1	4.7	14.7	23.2	60.7	1.3	1% linolenic		
#A08-351023	62.0	6	10/7	1.7	34	157	2890	34.3	18.6	3.5	9.8	4.5	14.3	24.3	60.1	1.3	1% linolenic		
IA4005	68.3	1	10/8	1.6	34	161	2830	33.6	18.8	2.8	10.1	4.8	14.9	23.7	60.1	1.2	1% linolenic		
IA2099	66.5	1	9/27	1.8	31	166	2730	34.2	18.7	3.3	3.9	3.3	7.2	26.4	58.1	8.3	Low saturates		
IA2100	62.7	2	9/29	2.0	33	145	3120	33.8	19.2	2.9	3.6	3.2	6.8	24.6	60.7	7.9	Low saturates		
IA3026	57.1	4	9/30	2.5	40	130	3480	33.1	18.6	3.4	3.9	3.2	7.0	25.7	59.4	7.9	Low saturates		
IA3049	61.1	3	10/1	2.0	34	164	2760	34.7	18.9	3.9	3.6	3.5	7.1	29.5	56.0	7.3	Low saturates		
IA2040	55.1	3	9/19	1.6	30	248	1830	37.2	18.7	3.6							Large seed		
*A08-255025	55.4	2	9/23	2.0	32	257	1760	36.3	19.1	2.5							Large seed		
*A08-358002	57.3	1	10/4	3.0	38	242	1880	34.3	19.3	4.0							Large seed		
IA2074	56.4	7	9/20	1.9	30	210	2160	38.4	18.0	3.1							Large seed & high protein		
†IA3051	61.2	4	9/23	1.7	34	201	2260	38.3	17.8	3.1							Large seed & high protein		
IA3047	60.1	5	9/23	2.1	34	206	2200	37.7	18.1	3.0							Large seed & high protein		
IA3046	56.6	6	9/25	2.0	32	199	2280	37.9	18.0	2.7							Large seed & high protein		
IA3027	62.3	2	9/26	2.1	32	205	2220	37.8	17.6	2.5							Large seed & high protein		
IA3027RA1	63.2	1	9/29	1.8	33	208	2180	37.6	17.6	2.5							Large seed & high protein		
IA3045	61.7	3	9/30	2.2	36	207	2190	37.8	17.7	2.4							Large seed & high protein		
IA3022	52.7	8	10/3	2.5	38	204	2230	38.5	17.3	2.8							Large seed & high protein		
IA3027LF	61.2		9/28	2.0	32	205	2210	37.1	18.1	2.8							Lipoxygenase free		

†New variety released in November 2011. Foundation seed will be produced in 2012 by the Committee for Agricultural Development. Contact Lynn Henn. Phone: 515-292-3497; E-mail: lhenn@iastate.edu

#Foundation seed produced in 2011 by the Committee for Agricultural Development is available to interested growers for planting in 2012.

***Available for foundation seed production in 2012 by the Committee for Agricultural Development.**

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; E-mail: wfehr@iastate.edu

For information on licensing soybean varieties developed by Iowa State University, contact Julie 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: jgus@iastate.edu Website: <http://www.public.iastate.edu/~isurff>

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