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2001 Specialty Soybean Tests

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[2000-2001 SPECIALTY TEST NORTH - Two Year Means, IOWA STATE UNIVERSITY](#)

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2001 Specialty Soybean Test Central, Iowa State University											
Two-Year Means											
Entry	Yield	Maturity	Lodging	Height	Seed weight		Protein	Oil	Emergence	Chlorosis	Character
	bu/a	date	score	inches	mg/sd	sds/lb	%	%	score	score	
IA2021	54.0	9/12	1.9	33	156	2910	32.8	20.7	3	3.8	Commodity check
IA2038	51.2	9/21	2.1	37	189	2405	35.0	19.6	3	4.6	Commodity check
IA2061	53.3	9/15	2.2	37	170	2670	34.5	20.1	3	3.0	Commodity, yellow hilum
**IA1008	50.4	9/13	1.7	38	173	2625	35.3	19.1	3	4.0	SCN resistant
**IA1009	50.3	9/15	2.7	34	138	3285	34.7	19.4	4	3.6	SCN resistant
**IA2036	48.2	9/15	2.8	40	140	3250	35.8	17.9	2	3.6	SCN resistant
IA1007	45.7	9/11	1.7	32	241	1885	37.0	18.7	4	3.3	Large seed
A98-782029	52.3	9/12	1.6	33	266	1710	36.2	19.0	5	3.0	Large seed
A98-783022	50.9	9/12	1.7	33	254	1790	35.6	19.1	4	3.9	Large seed
IA2012	49.9	9/14	1.8	32	250	1820	37.0	18.7	5	3.8	Large seed
IA2043	49.8	9/14	1.8	33	242	1885	36.1	18.8	4	4.1	Large seed
A98-782019	52.7	9/15	1.6	32	254	1790	36.3	19.0	4	3.0	Large seed
IA2045	50.7	9/15	1.7	32	249	1825	36.1	19.3	4	3.1	Large seed

A98-891030	51.8	9/17	2.2	38	258	1760	36.5	18.8	5	3.9	Large seed
IA2040	50.5	9/17	1.9	37	265	1725	37.0	18.7	3	3.8	Large seed
IA2037	50.1	9/20	1.6	32	257	1770	37.4	18.4	2	3.7	Large seed
IA3009	47.5	9/23	2.3	36	262	1740	36.4	18.8	4	3.7	Large seed
A98-984042	47.2	9/25	2.4	38	273	1665	36.2	18.5	5	3.6	Large seed
HP204	43.1	9/13	2.6	40	202	2250	38.1	18.1	4	3.3	Large seed & high protein
Vinton 81	41.7	9/13	2.4	39	202	2245	37.9	18.2	3	3.4	Large seed & high protein
IA2044	50.2	9/14	1.7	33	237	1925	37.1	19.2	4	3.9	Large seed & high protein
IA2053	49.6	9/14	1.9	36	204	2230	37.6	18.1	4	3.6	Large seed & high protein
IA2042	49.4	9/14	2.2	37	206	2205	38.0	18.1	4	3.8	Large seed & high protein
IA2017	49.3	9/14	2.6	39	198	2305	38.0	18.2	3	3.4	Large seed & high protein
IA2046	53.5	9/15	1.8	34	232	1975	37.2	18.3	4	4.3	Large seed & high protein
IA2016	46.2	9/15	2.9	39	208	2190	38.1	18.3	2	3.5	Large seed & high protein
IA2048	49.9	9/16	1.7	34	245	1865	37.6	18.6	3	4.1	Large seed & high protein
IA2047	46.5	9/16	1.8	35	240	1895	37.7	18.5	4	4.3	Large seed & high protein
IA2041	48.8	9/17	1.8	36	182	2500	38.9	18.0	3	3.6	Large seed & high protein
IA2049	48.3	9/17	1.7	35	240	1895	37.7	18.6	4	4.4	Large seed & high protein
IA3006	49.8	9/18	2.1	33	230	1980	37.8	18.3	2	3.8	Large seed & high protein
IA2054	49.8	9/19	2.1	39	198	2300	38.7	17.7	3	3.1	Large seed & high protein
IA2020	44.3	9/19	2.3	40	223	2040	38.1	18.5	3	3.4	Large seed & high protein
IA3011	48.9	9/20	1.9	37	202	2255	39.6	17.6	3	3.3	Large seed & high protein
IA3001	48.7	9/20	2.2	40	178	2560	38.1	18.4	2	3.3	Large seed & high protein
IA2034	48.3	9/22	2.2	39	197	2310	38.1	17.9	3	3.1	Large seed & high protein

IA2057	45.5	9/16	2.9	35	78	5835	34.1	18.3	3	3.5	Small seed
IA2056	45.0	9/16	2.8	34	76	5970	34.0	18.3	4	3.9	Small seed
IA2058	47.3	9/17	2.7	35	76	6030	34.1	18.3	3	3.6	Small seed
IA2055	43.0	9/17	2.8	33	76	5995	33.8	18.4	4	3.6	Small seed
IA2035	41.6	9/17	2.8	33	72	6355	38.8	14.5	4	3.2	Small seed
IA2059	45.5	9/18	2.7	34	78	5855	33.7	18.4	3	3.5	Small seed
IA2060	45.9	9/19	2.4	36	81	5635	35.5	18.1	2	3.9	Small seed
IA2011	50.3	9/13	1.9	35	187	2430	36.2	19.4	3	3.2	Lacks lipoxygenase-2
IA2025	45.6	9/15	1.7	34	204	2235	38.9	18.7	3	3.6	Lipoxygenase free
IA2032	45.2	9/15	2.2	36	217	2090	38.1	19.0	3	3.3	Lipoxygenase free
IA2027	43.4	9/15	2.3	41	208	2185	37.8	19.0	3	3.4	Lipoxygenase free
**IA2036LF	45.4	9/16	2.8	41	142	3205	35.8	18.3	3	3.8	Lipoxygenase free
IA3006LF	49.6	9/18	1.8	34	228	1995	38.0	18.4	2	3.6	Lipoxygenase free
IA2029	43.6	9/18	2.6	37	196	2320	38.6	18.4	2	4.1	Lipoxygenase free
Available for release in November 2001.											
**Cultivar has resistance to the soybean cyst nematode and yellow hilum color.											
Yield: Bushels/acre at 13% moisture											
Maturity: Month/Day				Emergence score: 1=Excellent, 5=Poor							
Lodging: 1=Erect, 5= Prostrate				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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For information on licensing soybean cultivars developed by Iowa State University, contact:											
Julie J. Gustafson, Seed Licensing Associate								Phone:		515-294-9442	
Office of Intellectual Property and Technology Transfer								Fax:		515-294-0778	
310 Lab of Mechanics								E-mail:		<i>jigus@iastate.edu</i>	

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