

**SOUTHERN SEED CERTIFICATION ASSOCIATION  
 CERTIFIED SEED GROWERS DIRECTORY  
 FALL 2016**

THIS DIRECTORY INCLUDES THE NAMES, ADDRESSES, TELEPHONE NUMBERS, CROPS AND VARIETIES OF ALABAMA AND FLORIDA CERTIFIED SEED PRODUCERS. ALL FIELDS HAVE BEEN INSPECTED AND APPROVED FOR CERTIFIED SEED PRODUCTION. THE SEED WILL ACTUALLY BECOME CERTIFIED WHEN ALL CERTIFIED SEED STANDARDS HAVE BEEN MET AS TO PURITY AND GERMINATION BY LABORATORY ANALYSIS, AND THESE SEED HAVE BEEN BAGGED AND TAGGED IN ACCORDANCE WITH THE STANDARDS AND REGULATIONS OF THE SOUTHERN SEED CERTIFICATION ASSOCIATION AND THE ASSOCIATION OF OFFICIAL SEED CERTIFYING AGENCIES.

**PROTECTED OR PATENTED CROP VARIETIES**

CROP VARIETIES PRODUCED IN ALABAMA AND FLORIDA FOR WHICH PLANT VARIETY PROTECTION CERTIFICATES, OR PATENTS HAVE BEEN ISSUED OR HAVE BEEN APPLIED FOR, ARE INDICATED IN EACH VARIETY DESCRIPTION. INFORMATION REGARDING INFRINGEMENT OF OWNERS' RIGHTS SHOULD BE OBTAINED BEFORE PRODUCING, SAVING OR SELLING ANY VARIETY SUBJECT TO PROTECTION OR PATENT LAWS.

TOTAL MEMBERS

91 MEMBERS

<u>INSPECTED</u>	<u>REJECTED</u>	<u>APPROVED</u>
	<u>TOTAL SPRING ACREAGE</u>	
3,960	0	3,960
	<u>TOTAL FALL ACREAGE</u>	
29,023	12	29,011
	<u>TOTAL ACREAGE 2016</u>	
32,983	12	32,971

## FOUNDATION SEED PRODUCTION

The following varieties of Foundation seed were grown by Golden Peanut Co., Inc., 42 N. Ellis Street, Camilla, GA 31730. Phone 229-336-0785

### **Peanuts**

AT 215

AT 9899

Virugard

The following varieties of Foundation seed were grown by Alabama Crop Improvement Association, P.O. Box 2619, Auburn, AL 36831, Phone 334-821-7400:

### **Peanuts**

Georgia-06G

Georgia-07W

Georgia-09B

Georgia-12Y

Tifguard

### **Soybeans**

Hutcheson

Jake

MO 4901D GT

Stonewall

### **Bahia**

AU Sand Mountain

### **Lespedeza**

AU Grazer

The following varieties of Foundation seed were grown by Florida Foundation Seed Producers, P.O. Box 309, Greenwood, FL 32443, Phone 850-594-4721:

### **Peanuts**

107

157

297

511

Florida-07

Florida Fancy

### **Soybeans**

Hinson Long JV

### **Bahia**

UF Riata

FALL 2016

ACRES APPROVED

<u>CROP</u>	<u>VARIETY</u>	<u>FDN</u>	<u>REG</u>	<u>CERT</u>	<u>TOTAL</u>	
Bahagrass	AU Sand Mountain	10		78	88	
	Tifton 9			779	779	
	TifQuik			599	599	
	UF Riata	12			12	
			<u>22</u>	<u>—</u>	<u>1456</u>	<u>1478</u>
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Peanuts	107	73	9	134	216	
	157	95	41		136	
	297	116	336		452	
	511	379	811		1190	
	AT 215	50			50	
	AT 9899	100			100	
	Florida-07	50	8	45	103	
	Florida Fancy	45			45	
	Georgia-06G	300	1209	14418	15927	
	Georgia-07W	35	75		110	
	Georgia-09B	425	3125	1798	5348	
	Georgia-12Y	125	239	64	428	
	Georgia-13M		147	90	237	
	Georgia-14N		259		259	
	Georgia Greener		137		137	
	Georgia Valencia		7		7	
	Tifguard	50	53	112	215	
	Virugard	10			10	
			<u>1853</u>	<u>6456</u>	<u>16661</u>	<u>24970</u>

Sericea Lespedeza	AU Grazer	25		625	650
		<u>25</u>	<u>        </u>	<u>625</u>	<u>650</u>
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Soybeans	Hinson Long JV	40			40
	Hutcheson	20	326	562	908
	Jake	20		200	220
	MO 4901D GT	20		220	240
	Stonewall	20	140	345	505
		<u>120</u>	<u>466</u>	<u>1327</u>	<u>1913</u>
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## BAHIAGRASS

**AU SAND MOUNTAIN-** AU Sand Mountain was developed and released by Auburn University. This variety is more winter hardy than other bahiagrass varieties. It has narrow leaves, fine tillers and a short inflorescence. This variety out-yields other varieties in North Alabama and North Georgia as it is best adapted to these areas and other areas with similar climate.

### Class of Seed Fdn. Reg. Cert.

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	10		
Bostick Farms, P.O. Box 354, Headland, AL 36345, Phone 334-701-7383			25
Wayne Paulk, P.O. Box 302, Black, AL 36314, Phone 850-547-9408			53

**TIFTON 9** (Protected Variety)-Tifton 9 Bahiagrass has the same characteristics of the Pensacola generally grown today and cannot be distinguished from it by characteristic differences. Some tests report a 47% increase in forage production over Pensacola. Tifton 9 is adapted to about the same areas as Pensacola, and is suited for the same purpose, primarily grazing.

### Class of Seed Fdn. Reg. Cert.

Joe Adams, 426 Lee Loop Road, Union Springs, AL 36089 Phone 334-850-2455			145
Bostick Farms, P.O. Box 354, Headland, AL 36345, Phone 334-701-7383			75
Ronald Parker, 1923 Stephens Ferry Rd., Samson, AL 36477, Phone 334-588-3012			50
Wayne Paulk, P.O. Box 302, Black, AL 36314, Phone 850-547-9408			409
Sims Brothers, 3924 County Road 87, Union Springs, AL 36089, Phone 334-738-2619			100

**TIFQUIK-**( Protected Variety 1994-PVPA) TifQuik was developed to have quick seed germination and reduced hard seed. This variety also exhibits quick growth, excellent seedling vigor and higher forage yields than Tifton 9.

### Class of Seed Fdn. Reg. Cert.

Brown & Brown Farms, 13992 N. US 301, Oxford, FL 34484, Phone- 850-526-8711			530
John Miller, 102 Owens St, Union Springs, AL 36089, Phone 334-790-9124			69

**UF-RIATA-** (Protected Variety 1994-PVPA) UF-Riata was developed for fall and early spring forage production for the Southeastern U.S. This grass is similar in total season yield to Tifton 9, with an improvement in seedling vigor and leaf tissue cold tolerance that promotes the late fall and early spring growth. Bred by the University of Florida-IFAS researchers. Licensed exclusively to Ragan and Massey Seed, Ponchatoula, LA.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721

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### PEANUTS

**107-** (Protected Variety 1994-PVPA) A medium maturing (133-140 days), high oleic runner market-type peanut variety with normal runner seed size similar to Florunner and Georgia Green. It has excellent resistance to tomato spotted wilt virus. Developed by Drs. Dan Gorbet and Barry Tillman, University of Florida Agricultural Experiment Station.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721

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Woodroe Fugate & Sons, P.O. Box 114, Williston, FL 32696, Phone 352-528-5871

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**157-** (Variety Protection Pending) A medium-maturity, high oleic, runner-type released by the University of Florida, North Florida Research and Education Center in Marianna, Fla. This variety has small runner seed similar to Georgia Green and produces a high percentage of medium kernels in the grading process. It has moderate resistance to spotted wilt and late leaf spot similar to Georgia-06G and is susceptible to white mold, similar to Georgia-09B. Yield potential and grade have been excellent.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721

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Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200

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**297-** (Protected Variety 1994-PVPA) 297 is an extra-large seeded runner type peanut with high oleic chemistry. Prominent center stem with semi-prostrate growth habit. Has good resistance to white mold, TSWV, susceptible to leaf spot.

**Class of Seed**  
**Fdn. Reg. Cert.**

Birdsong Farms 311 N Shiloh Road, Hartford, AL 36344, Phone-334-726-6801	30
Birdsong Peanuts P.O. Box 650, Blakely, GA 39823, Phone 229-723-3641	38
Forrester Farms, 6860 Bill Yance Road, Columbia, AL 36319, Phone 334-696-3363	225
Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721	116
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200	43

**511-** (Protected Variety 1994-PVPA) 511 is a medium maturity, high oleic runner type peanut with excellent yield potential and grade and very good resistance to white mold. Growth habit is prostrate with good center stem. Matures in approximately 140 days.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721	379
Forrester Farms, 6860 Bill Yance Road, Columbia, AL 36319, Phone 334-696-3363	219
Golden Peanut Co. 42 N. Ellis St. Camilla, GA 31730, Phone- 229-336-0785	288
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200	304

**AT 215-** (Protected Variety 1994-PVPA)- High oleic, runner type peanut with early maturity, great growth habit and very vigorous seed. Demonstrates high yield potential, but has greater leaf spot susceptibility compared to other runners. Is resistant to tomato spotted wilt virus. The main stem of AT 215 forms a distinct spike that may help digging.

**Class of Seed**  
**Fdn. Reg. Cert.**

Golden Peanut Co. 42 N. Ellis St. Camilla, GA 31730, Phone- 229-336-0785	50
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**AT 9899-** AT 9899 is High-Oleic, small seeded Spanish type peanut. It has small, compact vine with growth habit similar to runner variety. Maturity is 10 to 12 days later than other Spanish varieties. Not resistant to tomato spotted wilt virus.

**Class of Seed**  
**Fdn. Reg. Cert.**

Golden Peanut Co. 42 N. Ellis St. Camilla, GA 31730, Phone- 229-336-0785 100

**FLORIDA-07 - ( Protected Variety 1994-PVPA)** Florida-07 is a medium-late (140+ days) runner market-type peanut with runner growth habit. It has shown excellent yield potential with good grades. This peanut has seed size similar to C-99R. It has good to excellent resistance to TSWV with some white mold resistance, and tolerance to leafspot. Florida-07 has high oleic oil chemistry with good to excellent roasting, blanching and processing characteristics.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721 50  
Woodroe Fugate & Sons, P.O. Box 114, Williston, FL 32696, Phone 352-528-5871 8 45

**FLORIDA FANCY-** ( Protected Variety 1994-PVPA) Developed by Drs. Dan Gorbet and Barry Tillman, University of Florida Agricultural Experiment Station. Released in 2007 under the 1994 Amendment of the Plant Variety Protection Act. Florida Fancy is a Virginia type with medium maturity, pod and seed size similar to Gregory. Tomato spotted wilt virus resistance is good and the oleic/linoleic fatty acid ratio is high.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721 45



**GEORGIA-06G-** (Protected Variety 1994-PVPA) Developed by Dr. Bill Branch, University of Georgia Agricultural Experiment Station, Released in 2006 under the 1994 Amendment of the Plant Variety Protection Act. Medium maturity, normal oleic/linoleic fatty acid ratio, with larger pod and seed size than Georgia Green and resistant to tomato spotted wilt virus.

	Class of Seed		
	Fdn.	Reg.	Cert.
Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	300		
Birdsong Farms 311 N Shiloh Road, Hartford, AL 36344, Phone-334-726-6801		38	
Birdsong Peanuts P.O. Box 650, Blakely, GA 39823, Phone 229-723-3641			7486
Brooks Peanut Co., P.O. Box 305, Samson, AL 36477, Phone 334-898-7194			3567
Forrester Farms, 6860 Bill Yance Road, Columbia, AL 36319, Phone 334-696-3363		215	295
Woodroe Fugate & Sons, P.O. Box 114, Williston, FL 32696, Phone 352-528-5871		9	71
Ham Peanut Company, 4674 Basswood Road, Greenwood, FL 32443, Phone 850-569-2453		102	154
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200		560	2437
Chris Thompson Farms, 5094 County Road 14, Midland City, AL 36350, Phone 334-790-3669		285	408

**GEORGIA -07W-** (Protected Variety 1994-PVPA) Georgia-07W is a high yielding, large seeded runner type variety with resistance to tomato spotted wilt virus and white mold. It was developed by Dr. Bill Branch at the University of Georgia Coastal Plain Experiment Station in Tifton, GA.

	Class of Seed		
	Fdn.	Reg.	Cert.
Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	35		
Birdsong Farms 311 N Shiloh Road, Hartford, AL 36344, Phone-334-726-6801		35	
Woodroe Fugate & Sons, P.O. Box 114, Williston, FL 32696, Phone 352-528-5871			40

**GEORGIA-09B**-(Protected Variety- 1994 PVPA) - Georgia -09B is a high yielding, high-oleic, medium seeded, runner-type peanut cultivar that was released by the Georgia Agricultural Experiment Station in 2009. It has resistance to tomato spotted wilt virus. It was developed at the University of Georgia Coastal Plain Experiment Station in Tifton, GA.

**Class of Seed**  
**Fdn. Reg. Cert.**

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	425		
Birdsong Peanuts, P.O. Box 650, Blakely, GA 39823, Phone 229-723-3641		2736	1798
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200		289	
Chris Thompson Farms, 5094 County Road 14, Midland City, AL 36350, Phone 334-790-3669		100	

**GEORGIA-12Y**- (Protected Variety- 1994 PVPA)- Georgia-12Y is a high yielding, medium seeded, runner type peanut cultivar with resistance to TSWV, and white mold. It was developed at the University of Georgia Coastal Experiment Station in Tifton, GA.

**Class of Seed**  
**Fdn. Reg. Cert.**

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	125		
Birdsong Farms 311 N Shiloh Road, Hartford, AL 36344, Phone-334-726-6801		20	35
Forrester Farms, 6860 Bill Yance Road, Columbia, AL 36319, Phone 334-696-3363		48	
Ham Peanut Company, 4674 Basswood Road, Greenwood, FL 32443, Phone 850-569-2453		33	29
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200		138	

**GEORGIA-13M**- (Protected Variety- 1994 PVPA)- Georgia-13M is a high yielding, high oleic, TSWV resistant, small seeded runner type peanut. It was developed at the University of Georgia Coastal Experiment Station in Tifton, GA.

**Class of Seed**  
**Fdn. Reg. Cert.**

Birdsong Farms 311 N Shiloh Road, Hartford, AL 36344, Phone-334-726-6801			90
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200		147	

**GEORGIA-14N-** (Variety Protection Pending) Georgia-14N is a high yielding, medium seeded, high oleic runner type peanut. It is resistant to TSWV, and root-knot nematode. It was developed at the University of Georgia Coastal Experiment Station in Tifton, GA.

**Class of Seed**  
**Fdn. Reg. Cert.**

Woodroe Fugate & Sons, P.O. Box 114, Williston, FL 32696, Phone 352-528-5871	9
Forrester Farms, 6860 Bill Yance Road, Columbia, AL 36319, Phone 334-696-3363	210
Ham Peanut Company, 4674 Basswood Road, Greenwood, FL 32443, Phone 850-569-2453	26
Sessions Company, P.O. Box 311310, Enterprise, AL 36331, Phone 334-393-0200	14

**GEORGIA GREENER** (Protected Variety- 1994 PVPA)- Developed by Dr. Bill Branch, University of Georgia Agricultural Experiment Station. Released in 2006 under the 1994 Amendment of the Plant Variety Protection Act. Medium maturity, normal oleic/linoleic fatty acid ratio, with larger pod and seed size than Georgia Green and resistant to tomato spotted wilt virus. Generally darker green foliage than Georgia Green.

**Class of Seed**  
**Fdn. Reg. Cert.**

Ham Peanut Company, 4674 Basswood Road, Greenwood, FL 32443, Phone 850-569-2453	97
Chris Thompson Farms, 5094 County Road 14, Midland City, AL 36350, Phone 334-790-3669	40

**GEORGIA VALENCIA-** (Protected Variety 1994-PVPA) Georgia Valencia is a large podded Valencia type variety. It was developed at the University of Georgia Coastal Plains Experiment Station and released in 2000. Georgia Valencia is intended for the fresh market boiling trade. A compact bunch growth habit, early maturity, red seed coat color, disease tolerance and high yields are characteristics of this variety.

**Class of Seed**  
**Fdn. Reg. Cert.**

Forrester Farms, 6860 Bill Yance Road, Columbia, AL 36319, Phone 334-696-3363	7
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**TIFGUARD** (Protected Variety- 1994 PVPA) Tifguard is a runner type peanut cultivar released in 2007 by Dr. Corley Holbrook, USDA -ARS, Tifton, GA. Has normal oil chemistry. Is mid-season in maturity and carries root-knot nematode and tomato spotted wilt virus resistance. Plant Variety Protection has been applied for under the 1994 Amendment of the PVP Act.

	<b>Class of Seed</b>		
	<b>Fdn.</b>	<b>Reg.</b>	<b>Cert.</b>
Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	50		
Woodroe Fugate & Sons, P.O. Box 114, Williston, FL 32696, Phone 352-528-5871		5	37
Ham Peanut Company, 4674 Basswood Road, Greenwood, FL 32443, Phone 850-569-2453		48	75

**VIRUGARD-** (Protected Variety 1994-PVPA) ViruGard is a runner type peanut variety with mid oleic oil chemistry. ViruGard matures in about 135 days. It is a cross between NC-7 and Florunner and has a spreading bunch growth habit. Upright with smaller leaflets. It has a light pink seed coat color and larger seed size. Resistant to tomato spotted wilt virus.

	<b>Class of Seed</b>		
	<b>Fdn.</b>	<b>Reg.</b>	<b>Cert.</b>
Golden Peanut Co. 42 N. Ellis St. Camilla, GA 31730, Phone- 229-336-0785	10		

### **SERICEA LESPEDEZA**

**AU GRAZER-** AU Grazer was released in 1997 by the Alabama Agricultural Experiment Station. It is the first sericea lespedeza cultivar tolerant to grazing. This cultivar has higher survival and more vigor under grazing conditions than other sericea lespedeza cultivars. Stems are fine and pliable. Also, it has better forage quality than older cultivars.

	<b>Class of Seed</b>		
	<b>Fdn.</b>	<b>Reg.</b>	<b>Cert.</b>
Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988	25		
Sims Brothers, Inc., 3924 County Road 87, Union Springs, AL 36089, Phone 334-738-2619			625

## SOYBEANS

**HINSON LONG JUVENILE-** (Protected Variety 1994-PVPA) Hinson Long Juvenile soybean was released by the University of Florida Agricultural Experiment Station as a forage cultivar because of its unique long-juvenile trait, excellent seed quality, and high forage seed yield in late planting when compared to cultivars of similar maturity. It has a determinate growth habit, white flowers, and gray pubescence. Seeds are yellow with buff hila and shiny seed coat luster. It is moderately resistant to frogeye leafspot, southern stem canker, southern root knot nematode and peanut root-knot nematode. It is susceptible to races 3 and 9 of soybean cyst nematode.

**Class of Seed**  
**Fdn. Reg. Cert.**

Florida Foundation Seed 3913 Hwy 71, Greenwood, FL 32443, Phone 850-594-4721

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**HUTCHESON-** Group V maturity- Released by Virginia Agricultural Experiment Station. Plants are medium height. It has white flowers, gray pubescence and buff hilum seed. Hutcheson is resistant to soybean mosaic virus, peanut mottle virus, peanut stunt virus, and stem canker.

**Class of Seed**  
**Fdn. Reg. Cert.**

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988

20

Bragg Farms, 1180 Grimwood Road, Toney, AL 35773, Phone 256-828-3611

166 562

Clemmons and Hamner Seed, 5578 Co. Rd. 34, Killen, AL 35645 Phone 256-757-9996

160

**JAKE-** Group V maturity- Released by the Missouri Agricultural Experiment Station. It has purple flowers, tawny pubescence and tan pods. Seeds are shiny yellow with black hila. Shows broad resistance to soybean cyst nematode, and resistance to root-knot nematode. Carries resistance to reniform nematodes. Has moderate resistance to stem canker, SDS, and good resistance to some races of frogeye leaf spot.

**Class of Seed**  
**Fdn. Reg. Cert.**

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988

20

Bragg Farms, 1180 Grimwood Road, Toney, AL 35773, Phone 256-828-3611

200

**MO 4910D GT-** Group IV maturity. MO 4901D GT is a glyphosate tolerant variety released by the University of Missouri. Shows excellent performance across soil types. Resistant to SCN races 1,2,3,5 and 14, as well as root knot nematode, reniform nematode and frogeye leaf spot. Semi-determinate growth habit, purple flower color, tawny pubescence and tan pods. Seed luster is intermediate, black hila. Grown as a class of Certified seed, no Registered class recognized.

**Class of Seed**  
**Fdn. Reg. Cert.**

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988 20

Bragg Farms, 1180 Grimwood Road, Toney, AL 35773, Phone 256-828-3611 220

**STONEWALL-** Group VII maturity- Released by the Alabama Agricultural Experiment Station, North Carolina Agricultural Research Service and other southern states. It has white flowers, tawny pubescence, and tan pod walls. Seed are yellow with dull seed coat and black hila. Stonewall has resistance to soybean cyst nematode race 3, stem canker, frogeye leaf spot, and tolerance to lance nematode and Phytophthora root rot. It has high yield potential, good lodging resistance, and is medium height.

**Class of Seed**  
**Fdn. Reg. Cert.**

Alabama Crop Improvement Assn, P. O. Box 357, Headland, AL 36345, Phone-334-693-3988 20

Bragg Farms, 1180 Grimwood Road, Toney, AL 35773, Phone 256-828-3611 140 345