

2010 SPRING **DIRECTORY**

Preliminary List of Certified Seed Producers

Pasture Grass

Oats

Rye

&

Wheat

Consumer Notice:

The certification process is limited to inspections that verify easily observable phenotypic characteristics of a variety as described by the originator of a variety and when applicable adhere to published seed quality standards.

VARIETY DESCRIPTIONS

For the most recent variety performance data:

Yield

Maturity Dates

Disease Resistance

Insect Resistance

VISIT WWW.SWVT.UGA.EDU OR CONTACT THE DEPARTMENT OF CROP AND SOIL SCIENCES, GRIFFIN CAMPUS, 1109 EXPERIMENT STREET, GRIFFIN, GEORGIA 30223-1797 FOR A COPY OF THE STATE WIDE VARIETY TESTS.

NOTICE

The Georgia Crop Improvement Association is an organization of farmers and others who are interested in growing and making available to the public, through certification, high quality seeds and propagating materials of superior varieties so grown and distributed as to insure genetic purity and identity. The Georgia Crop Improvement Association was organized in 1946, and made the legal certifying agency by passage of House Bill #104 in 1956. This bill was superseded by Senate Bill #583 in July of 1997. Both bills authorized the Dean of the University of Georgia College of Agriculture and Environmental Sciences to designate the Georgia Crop Improvement Association as the legal certifying agency in Georgia.

The acreage listed in this directory is grown by members of the Georgia Crop Improvement Association and is based on acres for which the grower applied. Final certification is not complete until a satisfactory field inspection has been made and a representative cleaned seed sample has passed a complete laboratory analysis.

Five reasons for planting GEORGIA CERTIFIED SEED are:

1. Adapted varieties of known performance.
2. Never more than two generations from Foundation seed.
3. Field inspected for Trueness to Variety, inseparable other crop and noxious weed seeds.
4. Conditioned in an Approved Plant.
5. Laboratory tested and meets or exceeds GCIA's minimum germination and purity standards.

Address all correspondence pertaining to certification to:

Georgia Crop Improvement Association, Inc.
2425 South Milledge Avenue
Athens, Georgia 30605-1639
Phone: (706)542-2351
FAX: (706)542-9397
gacrop@bellsouth.net
www.certifiedseed.org

Terry Hollifield, Executive Director

PVP LEVEL (Legend)

It is very important that you check the description of the variety for the level of protection.

The legends are as follows:

0. Variety not Protected by PVPA - No limit on how much seed a farmer can save and sell. Seed sold commercially must be sold by variety name.
1. U. S. Protected Variety thru Certification (PVPA 1970 title V) - to be sold by variety name only as a Class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. If farm plans change, the farmer may sell the saved seed, but only the amount saved to plant his or her own holdings. No farmer saved seed can be sold unless certified by a Crop Improvement Association.
2. U. S. Protected Variety (PVPA 1970 and no title V) - A farmer may save enough seed to plant on his or her own farm holdings. If farm plans change, the farmer may sell the saved seed, but only the amount saved to plant his or her own holdings. All seed must be sold by variety name.
3. U.S. Plant Variety Protection Applied for under the 1970 PVPA law and may be thru title V or not. Application for protection is pending, but same rules apply.
4. U.S. Protected Variety (PVPA 94 and no title V) - A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.
5. U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. No seed may be sold without permission from the variety owner. If permission is granted, seed must be sold as a class of certified seed.
6. U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. Same rules apply.
7. U.S. Plant Variety Protection (PVPA 94) is expected to be applied for. Until official notice is received, the variety has no protection. It is the grower's responsibility to determine current status of variety.

Under both the original PVP Law and the 1994 PVP law it is an infringement to clean, bag or STORE farmer saved seed if the quantity exceeds what the farmer can legally save for planting purposes. The conditioner can be held liable for PVPA infringements.

If a variety is patented or contains a patented gene (Roundup Ready®, best example) a farmer may not save any seed for planting purposes. A CUSTOM CLEANER CONDITIONER MAY NOT CLEAN ANY SEED OF PATENT PROTECTED VARIETIES. To do so is an infringement of the patent.

SUMMARY

(Crops, Growers and Acreage in the Spring Seed List)

<u>Crops</u>		<u># of Growers</u>	<u># of Acres</u>
PASTURE GRASSES			
Bahagrass:			
Tifton 9	(Foundation-White Tag)	1	28.00
Tifton 9	(Certified-Blue Tag)	6	444.00
TifQuik	(Foundation-White Tag)	1	50.00
TifQuik	(Certified-Blue Tag)	1	
UF-Riata	(Certified-Blue Tag)	1	280.00
Total for Bahagrass:		1,075.00	
Bermudagrass:			
Coastal	(Registered-Purple Tag)	1	5.00
Russell	(Registered-Purple Tag)	1	1.00
Russell	(Certified-Blue Tag)	2	21.00
Tifton 44	(Registered-Purple Tag)	2	6.00
Tifton 44	(Certified-Blue Tag)	2	35.00
Tifton 85	(Registered-Purple Tag)	1	12.00
Tifton 85	(Certified-Blue Tag)	4	57.00
Total for Bermudagrass:		137.00	
TOTAL FOR PASTURE GRASS:		1,212.00	
 SMALL GRAINS			
Oats:			
Coker 227	(Certified-Blue Tag)		1
82.00			
Florida 501	(Registered-Purple Tag)	1	18.00
Horizon 201	(Registered-Purple Tag)	1	160.00
Horizon 270	(Registered-Purple Tag)	1	127.00
LA9339	(Foundation-White Tag)	1	10.00
Total for Oats:		397.00	

Crops**SMALL GRAINS (CONTINUED)****# of Growers # of Acres**

Rye:

	Wrens Abruzzi	(Foundation-White Tag)	1	72.00
	Wrens Abruzzi	(Registered-Purple Tag)	6	155.00
	Wrens Abruzzi	(Certified-Blue Tag)		1
229.00				
	Wrens 96	(Foundation-White Tag)	1	75.00
	Wrens 96	(Certified-Blue Tag)		1
300.00				

Total for Rye: 831.00

Wheat:

	AGS 2000	Proprietary	2	
	AGS 2020	Proprietary	1	
	AGS 2026	Proprietary	4	
	AGS 2035	Proprietary	3	
	AGS 2060	Proprietary	3	
	Arcadia	Proprietary	1	
	Baldwin	Proprietary	1	
	DK 9318	(Foundation-White Tag)	1	20.00
	Fleming	(Registered-Purple Tag)	1	86.00
	GA Gore	(Foundation-White Tag)	1	20.00
	GA Gore	(Registered-Purple Tag)	2	32.00
	GA Gore	(Certified-Blue Tag)		2
462.00				
	Magnolia	Proprietary	2	
	Oglethorpe	(Foundation-White Tag)	1	100.00
	Roberts	(Certified-Blue Tag)		1
169.00				
	8641	(Foundation-White Tag)	1	33.00
	9700	Proprietary	1	
	26R31	Proprietary	1	
	26R61	Proprietary	1	

Total for Wheat: 5,120.00**TOTAL FOR SMALL GRAINS: 6,348.00****TOTAL APPLIED FOR ACRES: 7,560.00**

PASTURE GRASS

Bahiagrass – Tifton 9

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Blitch Place	150	C
Jarod Fulford	15	C
James Gaston, Jr.	48	C
Georgia Seed Development Commission	28	F
Stewart Newberry	120	C
Pelt Seed, Inc.	66	C
Seed Cleaning Service, Inc.	45	C

Bahiagrass – TifQuik

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	50	F
Shiloh Farms, Inc.		C

Bahiagrass – UF-Riata

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Ragan and Massey, Inc.	280	C

Bermudagrass – Coastal

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Gene Hart	5	R

Bermudagrass – Russell

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Hurley Brothers Farm	1	R
Hurley Brothers Farm	17	C
Verner Farms, LLC	4	C

Bermudagrass – Tifton 44

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Gene Hart	5	R
Hurley Brothers Farm	1	R
Hurley Brothers Farm	15	C
Verner Farms, LLC	20	C

Bermudagrass – Tifton 85

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Mrs. Howard Beasley	10	C
Boggy Branch Farm, Inc.	12	R
Boggy Branch Farm, Inc.	28	C
Gene Hart	15	C
Verner Farms, LLC	4	C

F-Foundation, R-Registered, C-Certified

SMALL GRAINS

Oats – Coker 227

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	82	C

Oats – Florida 501

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Aultman Farms	18	R

Oats – Horizon 201

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	160	R

Oats – Horizon 270

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	127	R

Oats – LA9339

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	10	F

Rye - Wrens Abruzzi

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Aultman Farms	46	R
Georgia Seed Development Commission	72	F
Jones Brothers	30	R
Jones Peanut Company	15	R
J. J. Lee	11	R
R and R Seeds, Inc.	28	R
R and R Seeds, Inc.	229	C
Lewis Sanders	25	R

Rye - Wrens 96

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	75	F
Shiloh Farms, Inc.	300	R

F-Foundation, R-Registered, C-Certified

Wheat – AGS 2000

(Proprietary)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Company		R
Plantation Seed Conditioners, Inc.		R

Wheat – AGS 2020

(Proprietary)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.		R

Wheat – AGS 2026

(Proprietary)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Company		R
Cobb & Cobb Seed Company		C
Georgia Seed Development Commission		F
Plantation Seed Conditioners, Inc.		R
Plantation Seed Conditioners, Inc.		C
R and R Seeds, Inc.		R

Wheat – AGS 2035

(Proprietary)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Company		R
Georgia Seed Development Commission		F
Plantation Seed Conditioners, Inc.		R
Plantation Seed Conditioners, Inc.		C

Wheat – AGS 2060

(Proprietary)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Company		R
Georgia Seed Development Commission		F
Plantation Seed Conditioners, Inc.		R
Plantation Seed Conditioners, Inc.		C

F-Foundation, R-Registered, C-Certified

Wheat – Arcadia

<u>Name</u>	(Proprietary) <u>Acres</u>	<u>Class</u>
Syngenta AgriPro COKER		F

Wheat – Baldwin (Proprietary)		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission		F

Wheat – DK 9318		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	20	F

Wheat – Fleming		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	86	R

Wheat - GA Gore		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	20	F
R and R Seeds, Inc.	17	R
R and R Seeds, Inc.	232	C
Lewis Sanders	15	R
Lewis Sanders	230	C

Wheat – Magnolia (Proprietary)		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Israel Farm Supply, Inc.		R
Plantation Seed Conditioners, Inc.		C

Wheat – Oglethorpe		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	100	F

Wheat - Roberts		
<u>Name</u>	<u>Acres</u>	<u>Class</u>
Lewis Sanders	169	C

F-Foundation, R-Registered, C-Certified

Wheat – 8641

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	33	F

**Wheat – 9700
(Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Israel Farm Supply, Inc.		C

**Wheat – 26R31
(Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.		R

**Wheat – 26R61
(Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.		R

F-Foundation, R-Registered, C-Certified

VARIETY DESCRIPTIONS

Pasture Grass - Bahiagrass - Tifton 9

Tifton 9 Bahiagrass has the same appearance and requires the same cultural practices as the common Pensacola grown today. Tifton 9 is the 9th cycle of RRPS applied to Pensacola with increased forage yield as the breeding objective. Some tests report a 47% increase in forage production over common Pensacola. Tifton 9 is adapted to Florida, Georgia and the lower half of the Gulf States, wherever Pensacola is successfully grown. It is suited for the same purpose, primarily grazing. **1/ U.S. Protected Variety - to be sold by variety name only as a class of certified seed.**

Pasture Grass - Bahiagrass - TifQuik

TifQuik is a forage Paspalum bahiagrass similar to the variety Tifton 9 except that the new variety has faster germinating seed and thus a quicker field establishment. TifQuik has a four fold or greater percentage germination than Tifton 9 within seven days of planting subsequently pastures are established faster, reducing problems with competitive weeds and growers can obtain up to one ton advantage in dry forage yields in the establishment year. Sold exclusively by licensed growers. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.** *Description supplied by the University of Georgia.*

Pasture Grass - Bahiagrass – UF-Riata

UF-Riata is a novel diploid bahiagrass (*Paspalum notatum* Flügge) population developed for fall and early spring forage production for the southeastern U.S. It has improved forage growth under short-day lengths and during the cool season. UF-Riata was developed by relay plant sections from Pensacola made between the North Florida Research and Education Center-Marianna and the Range Cattle Research and Education Center-Ona. Its day length response was selected for at Ona and its tolerance to leaf tissue burn from light frosts and freezes were selected for at Marianna. The population exhibits lower photoperiod sensitivity, improved leaf tissue cold tolerance, and increased forage production during the cool season compared to the standard bahiagrass cultivars Argentine and Pensacola. Exclusive marketing rights for UF-Riata have been licensed to Ragan & Massey Seed of Ponchatoula, LA. **6/ U.S. Plant Variety Protection Applied for PVPA94 – may be through title V or not. Same rules apply.** *Variety description provided by North Florida Research and Education Center – Dr. Ann Blount.*

Pasture Grass - Bermudagrass - Coastal

Coastal Bermudagrass developed cooperatively by USDA/ARS and the Georgia Coastal Plain Experiment Station is a F1 hybrid between Tift Bermudagrass and an African Bermudagrass. It is vegetatively propagated and has longer leaves and stems, grows taller and spreads faster than common Bermudagrasses. It is more resistant to disease, nematodes and frost, and is more palatable than the common types. Coastal Bermudagrass can be used for pasture, hay or silage and can be expected to produce more dry matter than common Bermudagrass throughout Georgia.

Pasture Grass - Bermudagrass - Russell

Russell Bermudagrass is believed to be a natural hybrid between Callie and a common Bermudagrass ecotype, and exhibits an overall appearance similar to a robust common Bermudagrass ecotype. Leaf color is slightly darker, leaves are narrower, and stem size at recommended harvest intervals of 4 to 5 weeks is smaller, than “Coastal”. Internodes are shorter than Coastal, but forage growth is more dense, thus allowing excellent forage yields despite a lower height at harvest time. It produces viable seed, but for field scale establishment, only vegetative propagation is deemed feasible.

Pasture Grass - Bermudagrass - Tifton 44

Tifton 44 is a hybrid Bermudagrass released by USDA/ARS and the GA Coastal Plain Experiment Station, Tifton, GA in 1978. It is a fine-stemmed F-1 hybrid that must be propagated vegetatively. Tifton 44 is darker green, has finer stems that cure faster when cut for hay, has more rhizomes, plant height is shorter, makes a denser sod and is more winter hardy when compared to Coastal.

Pasture Grass - Bermudagrass - Tifton 85

Tifton 85 is taller, has larger stems, broader leaves and a darker green color than other Bermudagrass hybrids. It has very large rapidly spreading stolons but few rhizomes. In two 3-year replicated small plot tests conducted beginning in 1985 and 1989, Tifton 85 compared with Coastal Bermudagrass, produced an average of 26% more dry matter that was 11% more digestible.

Oats - Coker 227

Coker 227 is a crown rust resistant oat released by Coker Pedigreed Seed Company. Coker 227 is also resistant to culm rot, Victoria blight and loose smut. Moderately resistant to soil-borne mosaic and tolerant to barley yellow dwarf virus. Coker 227 is a high yielder of forage and grain, tillers well, has a high-test weight, good straw of medium height and resists lodging. Bred for MS, LA, AR, GA, FL, SC and Coastal NC.

Oats - Florida 501

Florida 501 was released from the North Florida Experimental Station, Quincy, FL in 1968. This oat variety matures early and is best adapted to the Coastal Plain region. It is resistant to Victoria blight, moderately resistant to soil-borne mosaic and exhibits some tolerance to barley yellow dwarf virus (Bydv). Florida 501 is susceptible to leaf blotch caused by Helminthosporium avenae and susceptible to prevalent races of crown rust and stem rust. In the absence of crown rust, Florida 501 gives high yields of good quality yellow grain. It is a good grazing oat with wide leaves and good tillering ability.

Oats – Horizon 201

Horizon 201 is a winter oat released in 2009. The variety may be used for grain, forage, conservation tillage and wildlife in the Southern U.S. It has good vigorous growth and high tillering capacity. **6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply. Variety description provided by SUNGRAINS COOPERATIVE.**

Oats – Horizon 270

Horizon 270 is an early heading oat with good grain yield, test weight and good straw strength. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner. Variety description provided by SUNGRAINS COOPERATIVE.**

Oats – LA9339

LA9339 is a mid-tall oat variety with excellent crown rust and very good stem rust resistance (2002 data). Exclusive marketing rights for LA9339 have been licensed to Ragan & Massey Seed of Ponchatoula, LA. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner. Variety description provided by LSU AgCenter.**

Rye - Wrens Abruzzi

Wrens Abruzzi was released to growers in 1953 and has been the predominant rye variety in Georgia since that time. Through many years of natural selection, the Wrens strain of abruzzo rye has become well adapted to Southeastern U. S. conditions. Wrens is an early maturing strain of Abruzzi, which produces an abundance of early winter forage. It is a hardy variety, adapted to all regions of the state. Earliness and a tolerance to several diseases make Wrens Abruzzi more desirable than northern type varieties. Forage and grain production has been high over a period of many years in the Piedmont and Coastal Plain.

Rye - Wrens 96

Wrens 96 has mid-maturity similar to Wrens Abruzzi, medium strength-strawed and is a tall height variety. It matures on an average of 4 days later than Wrens Abruzzi. It is resistant to currently predominant races of leaf rust in Georgia. In sixteen Georgia tests, forage yields were equal to Wrens and higher than FLA 401. It yielded 7 bushels more grain per acre than check varieties in years of high rust incidence (1993 and 1995).

Wheat – AGS 2000

AGS 2000 is a soft red winter wheat developed by the Universities of Georgia and Florida. AGS 2000 is a medium maturing, high yielding, high-test weight variety resistant to current races of leaf rust, and predominant biotype of Hessian fly. The variety has moderate resistance to powdery mildew. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.**

Wheat – AGS 2020

AGS 2020 is an early-medium maturity soft red winter wheat with resistance to leaf rust, stripe rust and soil borne mosaic virus and moderately resistant to powdery mildew. It also has moderate resistance to Hessian Fly. This variety is exclusively marketed by AGSouth Genetics.

4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner. *Description supplied by the University of Georgia.*

Wheat – AGS 2026

AGS 2026 is a medium maturity soft red winter wheat that has resistance to leaf rust, stripe rust and soil borne mosaic virus and moderately susceptible to powdery mildew. It is resistant to Hessian fly Biotype L. This variety is exclusively marketed by AGSouth Genetics.

4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner. *Description supplied by the University of Georgia.*

Wheat – AGS 2035

AGS 2035 is a medium maturity soft red winter wheat similar to AGS 2000 in Georgia, awned soft red winter wheat with high yields and good straw strength. It has resistance to leaf rust, strip rust and moderate resistance to powdery mildew and soil-borne mosaic virus. It is resistant to Hessian fly biotypes found in Georgia. **4/ U.S. Protected Variety (PVP 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.** *Description supplied by the University of Georgia.*

Wheat – AGS 2060

This variety was developed by the Louisiana State University Agricultural Center, adapted to the Gulf Coast and southeastern wheat regions of the U.S. It has excellent grain yield and very high test weight with medium-early heading date. The variety has excellent resistance to leaf rust, but is moderately susceptible to powdery mildew with resistance to Hessian fly types B, C, D, and E. Marketed exclusively by AGSouth Genetics. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.**

Wheat - Arcadia

Arcadia is an awned soft red winter wheat developed by Syngenta Seeds, Inc. It is an early maturing, semi-dwarf wheat with moderate resistance to moderate susceptibility to prevalent races of leaf and stripe rusts. Arcadia is susceptible to powdery mildew and Hessian fly and moderately susceptible to *Septoria tritici*. **7/ U.S. Plant Variety Protection (PVPA 94) is expected to be applied for. Until official notice is received, the variety has no protection. It is the grower's responsibility to determine current status of variety.** *Description supplied by Syngenta and AOSCA.*

Wheat – Baldwin

Baldwin is a soft red winter wheat developed by Dr. Jerry W. Johnson at the University of Georgia, Georgia Agricultural Experiment Station, Griffin. The variety is a medium maturing, high yielding excellent test weight, awned wheat with resistance to current races of leaf rust, stripe rust, and to Hessian fly biotypes. It is resistant to certain stem and leaf rust lines. Crop Protection Services has an exclusive propagation and distribution license for this variety. **5/ U.S. Protected Variety (PVPA 94 and title V) – to be sold by Variety name only as a class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. No seed may be sold without permission from the variety owner. If permission is granted, seed must be sold as a class of certified seed.** *Description supplied by the University of Georgia.*

Wheat – DK 9318

DK 9318 is a soft red winter wheat with good leaf rust, stripe rust and powdery mildew resistance. It has moderate resistance to current biotypes of Hessian fly in Georgia. It is also moderately susceptible to wheat soil borne mosaic virus and is susceptible to scab. The variety is a medium maturing, medium height line. Maturity is similar to AGS 2000 in Georgia. **7/ U.S. Plant Variety Protection (PVPA 94) is expected to be applied for. Until official notice is received, the variety has no protection. It is the grower's responsibility to determine current status of variety.** *Description supplied by University of Georgia.*

Wheat – Fleming

Fleming wheat is an early maturing, medium strength-strawed, short height line. It has superior test weight over a 4 year average when compared to the other early maturing cultivars. **5/ U.S. Protected Variety (PVPA 94 and title V) – to be sold by Variety name only as a class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. No seed may be sold without permission from the variety owner. If permission is granted, seed must be sold as a class of certified seed.**

Wheat - GA Gore

GA Gore is a high yielding soft red winter cultivar released by the University of Georgia Agricultural Experiment Station. GA Gore wheat is a late maturing, medium height, medium strength-strawed, with high yield potential and good milling and baking quality. It possesses excellent resistance to the locally predominate races of Hessian fly, good resistance to current races of leaf rust, stem rust, and septoria glume blotch and moderate resistance to powdery mildew.

Wheat – Magnolia

Magnolia is a medium-early maturity soft red winter wheat bred and developed by AgriPro COKER (Syngenta Brands) for grain production in the mid-south and southeastern soft wheat areas. Magnolia is resistant to moderately resistant to stripe rust races prevalent in 2004, 2005 and 2006. Magnolia has shown moderate resistance to moderate susceptibility to leaf rust field races prevalent in the mid-south and southeastern US in 2004, 2005 and 2006. The variety is resistant to Wheat Spindle Streak Virus and susceptible to Soil Borne Mosaic Virus. Magnolia is resistant to Biotype E of Hessian fly. **5/ U.S. Protected Variety (PVPA 94 and title V) – to be sold by Variety name only as a class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. No seed may be sold without permission from the variety owner. If permission is granted, seed must be sold as a class of certified seed.**
Description supplied by AOSCA.

Wheat – Oglethorpe

Oglethorpe is a medium maturing soft red winter wheat developed by the University of Georgia. It is a high yielding, excellent test weight wheat resistant to current races of leaf and stripe rust. It is also resistant to powdery mildew, but susceptible to Biotypes B, D, E, & L of Hessian flies. The variety will be marketed by Crop Production Services, Galesburg, Illinois. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.** *Description supplied by the University of Georgia.*

Wheat – Roberts

Roberts, a soft red winter wheat cultivar was cooperatively developed and released by the Georgia and Florida Agricultural Experiment Stations in 1997. The major advantages of this

cultivar are its high grain yield, late maturity and improved disease resistance. This cultivar is adapted throughout the South, especially in the Upper Coastal Plain and Piedmont regions. It is similar in lodging to GA Gore. Roberts is similar in susceptibility as Coker 9134 to leaf rust. Roberts has shown to have better resistance to Hessian fly than GA Dozier and Coker 9134.

5/ U.S. Protected Variety (PVPA 94 and title V) – to be sold by Variety name only as a class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. No seed may be sold without permission from the variety owner. If permission is granted, seed must be sold as a class of certified seed.

Wheat – 8641

8641 is an early-medium maturity soft red winter wheat with resistance to Hessian fly Biotype B and E. The variety has resistance to previous years' races of powdery mildew, leaf rust, soil borne mosaic virus and stripe rust. It is recommended for the mid-south, east coast and southeastern US. It is marketed exclusively by Southern States. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.**

Description supplied by the University of Georgia.

Wheat – 9700

9700 is a soft red winter wheat developed by Syngenta Seeds, Inc. and its legacy companies under the AgriPro Brand. The variety will be marketed in the lower Mississippi Valley and the southern east coast. 9700 is resistant to moderately resistant to prevalent field races of stripe rust in the area. It is moderately susceptible to susceptible to prevalent field races of powdery mildew in the east coast areas and moderately resistant in the Delta region. 9700 is resistant to moderately resistant to prevalent field races of leaf rust in the adapted areas. 9700 is susceptible to Hessian fly. 9700 is medium short in height and early season heading. **5/ U.S. Protected Variety (PVPA 94 and title V) – to be sold by Variety name only as a class of certified seed. A farmer may save enough seed to plant on his or her own farm holdings. No seed may be sold without permission from the variety owner. If permission is granted, seed must be sold as a class of certified seed.**

Description supplied by AOSCA.

Wheat – 26R31

Pioneer 26R31 was developed by Pioneer Hi-Bred International, Inc. It is a medium early variety with good lodging resistance, excellent powdery mildew resistance and good leaf

rust resistance. The variety has moderate resistance to current biotypes of Hessian fly in the southeastern United States. **This is a patented variety and farmer saved seed is prohibited.**

Wheat – 26R61

Pioneer variety 26R61 is a soft red winter wheat developed by Pioneer Hi-Bred International, Inc. 26R61 has shown adaptation to the soft red winter wheat growing regions of the southeastern and mid-southern U.S., approximately south of the Ohio River. 26R61 is highly resistant to the predominate races of leaf rust and powdery mildew in the soft wheat growing regions of the southeastern U.S. It also has shown very good tolerance to fungal leaf blight organisms and wheat spindle streak mosaic virus. **4/ U.S. Protected Variety (PVPA 94 and no title V) – A farmer may save enough seed to plant on his or her own farm holdings. Saved seed may not be sold without permission from the variety owner.**

2010 Spring Names, Addresses & Phone Numbers of Growers

Aultman Farms, 877 Zion Hope Road, Tifton, GA 31793	229-238-1963
Mrs. Howard Beasley, 7945 Morey Hill Road, Doerun, GA 31744	229-787-5336
Blich Place, 6879 Westside Road, Statesboro, GA 30458	912-682-8330
Boggy Branch Farm, Inc., 20915 Hwy 46, Pembroke, GA 31321	912-823-3621
Cobb & Cobb Seed Company, P.O. Box 130, Davisboro, GA 31018	478-348-4931
Jarod Fulford, 5999 T.N. Smith Road, Donalsonville, GA 39845	229-416-1222
James Gaston, Jr., 2220 GA Hwy 30 West, Americus, GA 31719	229-924-7460
Georgia Seed Dev. Comm., 2420 S. Milledge Ave., Athens, GA 30605	706-542-5640
Gene Hart, 232 Pecan Lane, Guyton, GA 31312	912-728-3380
Hurley Brothers Farm, 20 Trixie Lane, Summerville, GA 30747	706-857-2707
Israel Farm Supply, Inc., 1979 GA Hwy 308, Smithville, GA 31787	229-846-6655
Jones Brothers, 37 Pearman Road, Chula, GA 31733	229-445-1343
Jones Peanut Company, 37 Pearman Road, Chula, GA 31733	229-382-6896
J.J. Lee, 278 Homer Smith Road, Statesboro, GA 30461	912-536-3951
Stewart Newberry, 604 Mennonite Church Road, Montezuma, GA 31063	478-472-8903
Pelt Seed, Inc., 6407 Reddoch Road, Grand Ridge, FL 32442	850-592-2647
Plantation Seed Conditioners, Inc., P.O. Box 398, Newton, GA 39870	229-734-5466
R and R Seeds, Inc., 724 Beall Springs Road, Gibson, GA 30810	706-598-3891
Ragan and Massey, Inc., 100 Ponchatoula Pkwy, Ponchatoula, LA 70454	985-386-6042
Lewis Sanders, 654 Stephens Salem Road, Stephens, GA 30667	706-759-3871
Seed Cleaning Service, Inc., 113 Poole Road, Butler, GA 31006	478-862-2991
Shiloh Farms, Inc., P.O. Box 430, Springfield, GA 31329	912-429-1209
Syngenta Seeds, Inc.-AgriPro COKER, P.O. Box 30, Berthoud, CO 80513	970-532-3721
Verner Farms, LLC, 5100 Davis Academy Road, Rutledge, GA 30663	706-557-2161