

# **SUMMER 2008**

**For Spring 2009 Planting**

## **List of Certified Seed Producers**

### **GEORGIA CROP IMPROVEMENT ASSOCIATION**

**2425 South Milledge Avenue**

**Athens, Georgia 30605**

**Phone: 706-542-2351**

**Fax: 706-542-9397**

**email: [gacrop@bellsouth.net](mailto:gacrop@bellsouth.net)**

**[www.certifiedseed.org](http://www.certifiedseed.org)**

### **PEANUTS & SOYBEANS**

#### **IMPORTANT NOTICE!**

**The growers listed herein planted seed eligible for certification. Final certification is contingent only on a satisfactory field inspection, germination and purity report. The directory has been prepared to supply the seed trade with a list of certified seed growers. Certification is void unless the bag carries the official certification tag. A new GCIA emblem or branded bag is required for all certified seed.**

## 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 This bill was superseded by Senate Bill #583 in July of 1997.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. They are from adapted varieties of known performance.
2. Never more than two generations from Foundation seed.
3. Field and bin 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  
E-mail: [gacrop@bellsouth.net](mailto:gacrop@bellsouth.net)  
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 in 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 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.

## ACREAGE SUMMARY

<u>Crops</u>		<u># of Growers</u>	<u># of Acres</u>
<b>PEANUTS:</b>			
AP-3	(Certified – Blue Tag)	2	269
AT-215	(Registered-Purple Tag)	4	463
	(Certified-Blue Tag)	2	1087
AT-3081R	(Registered – Purple Tag)	1	24
AT-3085RO	(Foundation – White Tag)	1	104
	(Registered-Purple Tag)	3	849.5
	(Certified-Blue Tag)	6	6122.2
C-99R	(Registered – Purple Tag)	2	241
	(Certified - Blue Tag)	2	1732
Florida-07	(Registered-Purple Tag)	7	3544.7
	(Certified - Blue Tag)		7
			7450.15
Georgia-01R	(Registered – Purple Tag)	1	28.7
	(Certified – Blue Tag)	1	55.1
Georgia-02C	(Foundation – White Tag)	1	177
	(Registered - Purple Tag)	16	3832.5
	(Certified - Blue Tag)	9	8260
Georgia-03L	(Foundation – White Tag)	1	120
	(Registered – Purple Tag)	12	2163.97
	(Certified – Blue Tag)	12	17324
Georgia-06G	(Foundation-White Tag)	1	364
	(Registered-Purple Tag)	19	1765.1
	(Certified – Blue Tag)	14	7808.9
Georgia-07W	(Foundation – White Tag)	1	43
	(Registered – Purple Tag)	7	262.1
	(Certified – Blue Tag)	1	254.4
Georgia Green	(Foundation - White Tag)	1	238
	(Registered - Purple Tag)	15	6331.3
	(Certified - Blue Tag)		12
			40332.55
Georgia Greener	(Foundation-White Tag)	1	114
	(Registered – Purple Tag)	12	1028
McCloud	(Registered-Purple Tag)	2	172
	(Certified – Blue Tag)	1	320
Tifguard	(Foundation – White Tag)	1	113
	(Registered – Purple Tag)	14	2889.4
York	(Registered-Purple Tag)	1	99
	(Certified – Blue Tag)	3	1617.75

**Total for Peanuts: 117,600.32**

<u>Crops</u>		<u># of Growers</u>	<u># of Acres</u>
<b>SOYBEANS:</b>			
AGS 568RR	(Proprietary)	2	
AGS 606RR	(Proprietary)	2	
AGS 751RR	(Proprietary)	1	
AGS 758RR	(Proprietary)	3	
Benning	(Proprietary)	1	
Boggs RR	(Proprietary)	1	
Cobb	(Certified – Blue Tag)	1	203
Cook	(Foundation-White Tag)	1	25
	(Registered-Purple Tag)	1	76
	(Certified –Blue Tag)	2	151
H 7242 RR	(Proprietary)	1	
Haskell	(Certified-Blue Tag)	1	300
Prichard	(Certified-Blue Tag)	1	50
Prichard RR	(Proprietary)	2	
USG 7635nRR	(Proprietary)	1	
USG 7732nRR	(Proprietary)	2	
USG 77S27	(Proprietary)	1	
USG 77U28	(Proprietary)	1	

**Total for Soybeans: 5,220**

**Total Acres: 122,820.32**

## **PEANUTS**

### **Peanuts – AP-3**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
McCleskey Mills, Inc.	243	C
Sessions Company, Inc.	26	C

### **Peanuts – AT-215**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Blakely	97.8	R
Golden Peanut Company	261	R
Golden Peanut Company	1027	C
McCleskey Mills, Inc.	74.2	R
McCleskey Mills, Inc.	60	C
Sessions Company, Inc.	30	R

### **Peanuts – AT-3081R**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Sessions Company, Inc.	24	R

### **Peanuts – AT-3085RO**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Bluffton Farm Center	56.2	C
Damascus Peanut Company	85.1	C
Georgia Seed Development Commission	104	F
Easom Peanut Company	245	C
GFA Peanut Company	53.5	R
GFA Peanut Company	553	C
Golden Peanut Company	706	R
Golden Peanut Company	4333.4	C
McCleskey Mills, Inc.	849.5	C
Sessions Company, Inc.	90	R

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

**Peanuts – C-99R**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Golden Peanut Company	45	R
Golden Peanut Company	1532	C
Sessions Company, Inc.	196	R
Tifton Peanut Company, Inc.	200	C

**Peanuts – Florida-07**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Blakely	273	C
Birdsong Peanuts-Colquitt	1044.7	R
R.L. Cunningham & Sons, Inc.	58	R
R.L. Cunningham & Sons, Inc.	339	C
Damascus Peanut Company	1038.1	C
Golden Peanut Company	1144	R
Golden Peanut Company	3787.25	C
McCleskey Mills, Inc.	705	R
McCleskey Mills, Inc.	1946.8	C
Mixon Seed	71	R
Peavy Brothers / American Peanut Growers	44	C
John B. Sanfilippo & Son, Inc.	137	R
John B. Sanfilippo & Son, Inc.	22	C
Sessions Company, Inc.	385	R

**Peanuts – Georgia-01R**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Israel Farm Supply, Inc.	28.7	R
Israel Farm Supply, Inc.	55.1	C

**Peanuts – Georgia-02C**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Blakely	564.8	R
Birdsong Peanuts-Blakely	1348.2	C
Birdsong Peanuts-Colquitt	667	R
Bluffton Farm Center	54	R

F-Foundation, R-Registered, C-Certified  
 See Variety Description for PVP and Patent Protection

**Peanuts – Georgia-02C  
(continued)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Clenney Family Farms	232	R
Clenney Family Farms	393	C
Damascus Peanut Company	229.7	R
Damascus Peanut Company	391.8	C
Georgia Seed Development Commission	177	F
GFA Peanut Company	119	R
GFA Peanut Company	555.5	C
Golden Peanut Company	625	R
Golden Peanut Company	4790	C
Grinstead, John	30	C
Israel Farm Supply, Inc.	100	R
Israel Farm Supply, Inc.	59.8	C
Lone Oak Plantation	60	C
McCleskey Mills, Inc.	532	R
McCleskey Mills, Inc.	631.7	C
McLendon Acres, Inc.		64 R
John B. Sanfilippo & Son, Inc.	146	R
Sessions Company, Inc.	93	R
SOS Farms	200	R
Summerlin Farms	120	R
Usry, Jr., Charles	76	R
Williams Warehouse, Inc.	10	R

**Peanuts – Georgia-03L**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Blakely	296	R
Birdsong Peanuts-Blakely	3970.1	C
Birdsong Peanuts-Colquitt	352	R
Birdsong Peanuts-Colquitt	2207.7	C
Blitch Place Farms	213.9	C
Bluffton Farm Center	70	R
Clenney Family Farms	89	R
R.L. Cunningham & Sons, Inc.	108	C

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

**Peanuts – Georgia-03L**

(continued)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Damascus Peanut Company	132.57	R
Damascus Peanut Company	1052.4	C
Georgia Seed Development Commission	120	F
GFA Peanut Company	82	R
GFA Peanut Company	368	C
Golden Peanut Company	505	R
Golden Peanut Company	6366.1	C
McCleskey Mills, Inc.	193.4	R
McCleskey Mills, Inc.	2274.8	C
John B. Sanfilippo & Son, Inc.	95	R
John B. Sanfilippo & Son, Inc.	45	C
Sessions Company, Inc.	100	R
Sessions Company, Inc.	68	C
Summerlin Farms	199	R
Tifton Peanut Company, Inc.	50	R
Tifton Peanut Company, Inc.	285	C
Triple S Farms	365	C

**Peanuts – Georgia-06G**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
American Peanut Growers Group	40	R
Birdsong Peanuts-Blakely	551.10	C
Birdsong Peanuts-Colquitt	432	R
Birdsong Peanuts-Colquitt	2232.10	C
Blitch Place Farms	16.4	R
Blitch Place Farms	140	C
R.L. Cunningham & Sons, Inc.	23	R
R.L. Cunningham & Sons, Inc.	220	C
Damascus Peanut Company	186.7	R
Damascus Peanut Company	927.9	C
Georgia Seed Development Commission	364	F
GFA Peanut Company	38	R
Golden Peanut Company	351	R
Golden Peanut Company	858.5	C

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

**Peanuts – Georgia-06G**

(continued)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Griffith Farms, LLC	42	R
Griffith Farms, LLC	148	C
Hattaway Farms	14.9	R
Israel Farm Supply, Inc.	20	R
Israel Farm Supply, Inc.	129.9	C
Jones Brothers	35	R
Jones Peanut Company	18	C
Kinchafoonee Farm Services	20	R
Kinchafoonee Farm Services	80	C
McCleskey Mills, Inc.	191	R
McCleskey Mills, Inc.	1902.5	C
McLendon Acres, Inc.		16 R
John B. Sanfilippo & Son, Inc.	95.1	R
John B. Sanfilippo & Son, Inc.	197.9	C
Sessions Company, Inc.	143	R
Sessions Company, Inc.	243	C
SOS Farms	25	R
Tifton Peanut Company, Inc.	20	R
Tifton Peanut Company, Inc.	160	C
Williams Warehouse, Inc.	56	R

**Peanuts – Georgia-07W**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Blakely	38	R
Birdsong Peanuts-Blakely	254.4	C
Birdsong Peanuts-Colquitt	76	R
Damascus Peanut Company	47.1	R
Georgia Seed Development Commission	43	F
GFA Peanut Company	13	R
Griffith Farms	5	R
McCleskey Mills, Inc.	48	R
Sessions Company, Inc.	35	R

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

**Peanuts - Georgia Green**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
American Peanut Growers Group	250	R
American Peanut Growers Group	1007	C
Birdsong Peanuts-Blakely	4863.3	C
Birdsong Peanuts-Colquitt	1828	R
Birdsong Peanuts-Colquitt	6032.4	C
Bluffton Farm Center	38	R
Clenney Family Farms	180	C
Damascus Peanut Company	820.9	R
Damascus Peanut Company	3634.1	C
Georgia Seed Development Commission	238	F
GFA Peanut Company	120	R
GFA Peanut Company	394.1	C
Gill, George	86	C
Golden Peanut Company	1212	R
Golden Peanut Company	14475.65	C
Griffith Farms, LLC	230.6	R
Hattaway Farms	45.3	R
Jones Brothers	95	R
Jones Peanut Company	50	R
Maxwell, Paul	272	C
McCleskey Mills, Inc.	958	R
McCleskey Mills, Inc.	6277.6	C
McLendon Acres, Inc.		31 R
John B. Sanfilippo & Son, Inc.	474.4	R
John B. Sanfilippo & Son, Inc.	1463.4	C
Sessions Company, Inc.	170	R
Sessions Company, Inc.	1647	C
Wilson Farms, Inc.	8.1	R

### **Peanuts – Georgia Greener**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Blakely	65	R
Birdsong Peanuts-Colquitt	583	R
R.L. Cunningham & Sons, Inc.	20	R

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

### **Peanuts – Georgia Greener**

(continued)

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Damascus Peanut Company	62	R
Georgia Seed Development Commission	114	F
GFA Peanut Company	32.5	R
Golden Peanut Company	114	R
Jones Brothers	12	R
Kinchafoonee Farm Services	16	R
McCleskey Mills, Inc.	55	R
McLendon Acres, Inc.		12 R
Sessions Company, Inc.	49	R
Wilson Farms, Inc.	7.5	R

**Peanuts – McCloud**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Jones Brothers	15	R
McCleskey Mills, Inc.	320	C
Sessions Company, Inc.	157	R

**Peanuts – Tifguard**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
American Peanut Growers Group	420	R
James Aultman Farms	28	R
Birdsong Peanuts-Blakely	531.6	R
Birdsong Peanuts-Colquitt	593	R
Bluffton Farm Center	133.7	R
R.L. Cunningham & Sons, Inc.	51	R
Damascus Peanut Company	330.2	R
Georgia Seed Development Commission	113	F
Golden Peanut Company	278	R
Hattaway Farms	25	R
Israel Farm Supply, Inc.	29.4	R
Kinchafoonee Farm Services	83	R
John B. Sanfilippo & Son, Inc.	129.8	R
Sessions Company, Inc.	224	R
Wilson Farms, Inc.	8.7	R

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

**Peanuts – York**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Birdsong Peanuts-Colquitt	200	C
Damascus Peanut Company	393	C
Golden Peanut Company	99	R
Golden Peanut Company	1024.75	C

F-Foundation, R-Registered, C-Certified  
 See Variety Description for PVP and Patent Protection

## **SOYBEANS**

### **Soybeans – AGS 758RR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Co. Georgia Seed Development Commission Plantation Seed Conditioners, Inc.		

### **Soybeans - Benning (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Tillman & Deal Farm Supply, Inc.		

### **Soybeans –Boggs RR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Tillman & Deal Farm Supply, Inc.		

### **Soybeans - Cobb**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	203	C

### **Soybeans - Cook**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission	25	F
Plantation Seed Conditioners, Inc.	76	R
Plantation Seed Conditioners, Inc.	87	C
Sanders, Lewis	64	C

### **Soybeans – H 7242 RR (Proprietary)**

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

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

**Soybeans – Haskell**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	300	C

**Soybeans – Prichard**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Plantation Seed Conditioners, Inc.	50	C

**Soybeans – Prichard RR  
(Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Georgia Seed Development Commission Plantation Seed Conditioners, Inc.		

**Soybeans – USG 7732n RR  
(Proprietary)**

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

F-Foundation, R-Registered, C-Certified  
See Variety Description for PVP and Patent Protection

### **Quality Assurance**

#### **Soybeans – AGS 568RR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Co.		QA
Plantation Seed Conditioners, Inc.		QA

#### **Soybeans – AGS 606RR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Co.		QA
Plantation Seed Conditioners, Inc.		QA

#### **Soybeans – AGS 751RR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
Cobb & Cobb Seed Co.		QA

#### **Soybeans – USG 7635nRR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
A.M. Bickley, Inc.		QA

#### **Soybeans – USG 7732nRR (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
A.M. Bickley, Inc.		QA

#### **Soybeans – USG 77S27 (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
A.M. Bickley, Inc.		QA

#### **Soybeans – USG 77U28 (Proprietary)**

<u>Name</u>	<u>Acres</u>	<u>Class</u>
A.M. Bickley, Inc.		QA

### **Quality Assurance Definition**

The Georgia Crop Improvement Association, Inc. Quality Assurance program is designed to provide uniform and unbiased quality control for varieties that are not eligible for traditional seed certification. The client defines criteria by which field inspections are made.

## VARIETY DESCRIPTIONS

**For the most recent variety performances data:**

**Yield  
Maturity Dates  
Disease Resistance  
Insect Resistance**

**VISIT [WWW.SWVT.UGA.EDU](http://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.**

### Peanuts – AP-3

AP-3 is a runner market-type peanut with a 135 to 140 day maturity. Seed of AP-3 are plum, rounded to somewhat elongated with a tan testa and a 100-seed weight of  $66 \pm 2$  g. AP-3 has excellent resistance to tomato spotted wilt virus (TSWV) and white mold (*S.rolfsii*), with some resistance to CBR and rhizoctonia limb rot. The oil quality of AP-3 is normal but good (O/L = 2.8), with an oil content of about 48%. Its oil chemistry is similar to its sisterline, Carver. Developed at the University of Florida Agricultural Experiment Station. **5/ U. S. Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

### Peanuts – AT-215

This is a large seeded commercial runner variety. The variety has a spreading plant growth habit with a distinct main stem. Leaf color is dark green, very similar to ViruGard. Pod and seed size is similar to ViruGard. AT-215 is an early maturing variety (120 days in the SE) and has a high oleic fatty acid profile. **AT-215 is covered by three utility patents on high oleic oil chemistry. Only licensed producers may sell this variety for seed and no farmer saved seed is allowed.** **6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply.**

### Peanuts – AT-3081R

The variety was selected and released for its reported high yield and TSWV tolerance. 5/ U. S. **Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

#### **Peanuts – AT-3085R0**

A commercial runner variety with high oleic oil chemistry, high yield and TSWV resistance. The variety has a spreading plant growth habit with a distinct main stem. **AT-3085R0 is covered by three utility patents on high oleic oil chemistry. Only licensed producers may sell this variety for seed and no farmer saved seed is allowed.** 5/ U. S. **Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

#### **Peanuts - C-99R**

C-99R is a late maturing disease resistant cultivar that has a runner growth habit, with large pods and seed for the runner market-type. C-99R has shown a significant pod yield advantage over Southern Runner in sprayed and unsprayed Florida tests. The variety is adapted to the Southeastern United States and Texas. Golden Peanut Company has the restricted marketing rights to the variety. 5/ U. S. **Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

#### **Peanuts – Florida-07**

The variety was developed at the North Florida Research and Education Center, part of the University of Florida Institute of Food and Agricultural Sciences. This variety has a runner growth habit with a semi-prominent main stem. Pods are larger than a typical runner and the seed size is most similar to the cultivar C-99R. Florida-07 has excellent resistance to spotted wilt caused by tomato spotted wilt virus and good resistance to white mold and tolerance to late leaf spot. Florida-07 has high oleic, low linoleic oil chemistry. **Florida-07 is covered by three utility patents on high oleic oil chemistry. Only licensed producers may sell this variety for seed and no farmer saved seed is allowed.** 5/ U. S. **Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

#### **Peanuts – Georgia-01R**

Georgia-01R was developed by the University of Georgia and released in 2001. It is a multiple pest resistant runner market type peanut variety. Georgia-01R produces significantly higher yields and dollar values without pesticides as compared to other multiple resistant cultivars, MDR 98 and Southern Runner, when grown with recommended pesticides. Georgia-01R was found to be comparable to Georgia Green in TSWV resistance, pod yield, total sound mature kernel grade, and dollar value return. Preliminary field trials also show Georgia-01R to have moderate resistance to white mold or stem rot, CBR, leafhoppers and/or leaf scorch. Maturity is 2 to 3 weeks later than Georgia Green. **5/ U.S. Protected Variety – to be sold by variety name only as a class of certified seed - PVPA 94.**

#### **Peanuts – Georgia-02C**

Georgia-02C was developed by the University of Georgia and released in 2002. 1999-2001 data indicates that Georgia-02C has better TSWV and higher yields than Georgia Hi-O/L and AgraTech 201 varieties. Seed per pound averages 725 for Georgia-02C compared to 561 for Georgia Hi-O/L and 717 for AgraTech 201. Maturity of Georgia-02C can be later than Georgia Green and AgraTech 201. It also has the high-oleic oil chemistry. Georgia-02C has excellent TSWV resistance as well as resistance to CBR. **Georgia-02C is also covered by three utility patents on high oleic oil chemistry. Only licensed producers may sell this variety for seed and no farmer saved seed is allowed. 5/ U.S. Protected Variety – to be sold by variety name only as a class of certified seed – PVPA 94.**

#### **Peanuts – Georgia-03L**

Georgia-03L is a large-podded runner-type peanut variety that was released in 2003. It was developed at the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia-03L has similar maturity as Georgia Green with pods and seed significantly larger. Georgia-03L also has a high level of resistance to tomato spotted wilt virus (TSWV). It has a high percentage of large smooth fancy pods with an intermediate runner growth habit and pink seedcoat color. It has very good stability and a wide range of adaptability. **5/ U. S. Protected Variety – to be sold by variety name only as a class of certified seed – PVPA 94.**

#### **Peanuts – Georgia-06G**

This is a runner type peanut release in 2006 by the Georgia Agricultural Experiment Stations. Georgia-06G has a high level of resistance to the spotted wilt disease caused by the tomato spotted wilt virus. Georgia-06G combines high TSWV resistance with medium maturity, high yield, grade and dollar value return per acre. **5/ U. S. Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

#### **Peanuts – Georgia-07W**

Georgia-07W is a runner-type peanut with TSWV and white mold resistance. It is a medium

maturity variety. During the testing years of 2003-2006 when averaged across multi-locations in Georgia, Georgia-07W was found to be the lowest in TSWV incidence and total disease incidence, highest yielding in pod yield, TSMK grade and dollar return per acre compared to the current leading runner type cultivars, Georgia Green and C-99R. Nuts of Georgia-07W are larger than Georgia Green. Developed by the University of Georgia at the Coastal Plains Experiment Station released in 2007. **6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply.**

### **Peanuts - Georgia Green**

Georgia Green is a runner-type peanut cultivar, released in 1995 by the Georgia Agricultural Experiment Stations. It was developed at the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia Green has very good stability across many different environments. Georgia Green has shown good resistance to tomato-spotted wilt virus. Maturity is the same as Florunner. **5/ U. S. Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

### **Peanuts – Georgia Greener**

This is a runner type peanut release in 2006 by the Georgia Agricultural Experiment Stations. Georgia Greener has a high level of resistance to the spotted wilt disease caused by the tomato spotted wilt virus. Georgia Greener has typical runner size pods, low disease incidence, and high TSMK grade. Maturity is ranked as medium similar to Georgia Green. **6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply.**

### **Peanuts – McCloud**

The variety was developed at the North Florida Research and Education Center, part of the University of Florida Institute of Food and Agricultural Sciences. This variety has runner growth habit with a prominent main stem. Pods are larger than a typical runner and seed size is between that of Georgia Green and C-99R. McCloud has a good resistance to spotted wilt caused by tomato spotted wilt virus but is susceptible to white mold and leaf spot. The variety has high oleic, low linoleic oil chemistry. **McCloud is covered by three utility patents on high oleic oil chemistry. Only licensed producers may sell this variety for seed and no farmer saved seed is allowed. 6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply.**

### **Peanuts – Tifguard**

Tifguard is a 135 day maturity runner market type peanut variety developed at the Coastal Plains Experiment Station, Tifton, Georgia. It has high levels of resistance to both the peanut root-knot

nematode and TSWV when tested in 2004, 2005 and 2006. **6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply.**

### **Peanuts – York**

The variety was developed at the North Florida Research and Education Center, part of the University of Florida Institute of Food and Agricultural Sciences. York has a runner growth habit with a semi-prominent main stem. The pods of York are similar in size to those of Georgia Green making it a typical runner. The variety has excellent resistance to spotted wilt, white mold and leaf spot. York is a late maturing cultivar similar to C-99R, but with high oleic, low linoleic oil chemistry. **York is covered by three utility patents on high oleic oil chemistry. Only licensed producers may sell this variety for seed and no farmer saved seed is allowed.**

**6/ U.S. Plant Variety Protection Applied for PVPA 94 – may be through title V or not. Same rules apply.**

### **Soybeans – AGS 758RR** **(Proprietary)**

AGS 758 RR is a roundup resistant Group VII soybean. It is resistant to stem canker, southern, peanut, southern cyst race 3 and Javanese root nematodes. The variety has resistance to frog eye leaf spot. The variety will be marketed exclusively by AgSouth Genetics. **This is a patented variety and no farmer saved seed is allowed.**

### **Soybeans - Benning** **(Proprietary)**

Benning, a Maturity Group VII soybean, has a determinate growth habit, purple flowers, tawny pubescence, and tan pod walls. Seeds are yellow with shiny seed coats and a brown hila that vary in intensity. It is resistant to southern, peanut, and Javanese root-knot nematodes, race 3 of soybean cyst nematode, stem canker, and frog eye leaf spot. Benning will be marketed exclusively by AgSouth Genetics. **5/ U. S. Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

### **Soybeans – Boggs RR** **(Proprietary)**

Boggs RR is a Maturity Group VI, glyphosate-tolerant strain with white flowers, tawny

pubescence and tan pod walls. It averages the same day in maturity as Boggs. It has yellow seeds with shiny seed coats and black hila. Seed of Boggs RR average 13mg/seed smaller than Boggs. Boggs RR possesses resistance to southern root-knot nematode, Javanese root-knot nematode, Race 3 of soybean cyst nematode (*Heterodera glycines*) and stem canker 9 (*Diaporthe phaseolorum* var. *meridionalis*). Boggs RR is similar to Boggs in protein and oil composition. **This is a patented variety and no farmer saved seed is allowed.**

### **Soybeans - Cobb**

Cobb is a Maturity Group VIII soybean with white flowers, gray pubescence and tan pod walls. Seeds have buff hilum. Approximately 1% to 3% of seed is purple stained. Shattering has been observed with 1% to 3% loss.

### **Soybeans – Cook**

Cook is a maturity group VIII. It is resistant to major races of frog eye leafspot and has moderate resistance to southern root-knot nematode. It is resistant to stem canker and powdery mildew. It is susceptible to the peanut and Javanese root-knot nematode and the soybean cyst nematode.

### **Soybeans – H 7242RR** **(Proprietary)**

Hartz H7242RR is a glyphosate tolerant (Roundup Ready) group VII soybean. The variety has a determinate growth habit, purple flowers, tawny pubescence and tan pod walls. Seeds are yellow with shiny seed coats and a brown hila that vary in intensity. It is resistant to southern, peanut, and Javanese root-knot nematodes, race 3 of soybean cyst nematode, stem canker, and frog eye leaf spot. Licensed exclusively to Monsanto/Hartz Seed Company. **This is a patented variety and no farmer saved seed is allowed.**

### **Soybeans - Haskell**

Haskell is a maturity group VII soybean with resistance to stem canker and moderate resistance to prevalent races of frog eye leaf spot. It also has resistance to southern, peanut and Javanese root-knot nematodes. Haskell is more lodging prone than Stonewall, similar to Hagood. The variety is marked exclusively by AgSouth Genetics. **5/ U. S. Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.**

### **Soybeans – Prichard**

Prichard is a maturity group VIII. It has resistance to SCN(R3), SCN(R9), SCN(R14), southern

root-knot nematode and stem canker. It is tolerant to lance nematodes. The variety is susceptible to reniform, peanut root-knot and Javanese root-knot nematodes. The variety is marketed exclusively by AgSouth Genetics. 5/ U. S. Protected Variety - to be sold by variety name only as a class of certified seed - PVPA 94.

**Soybeans –Prichard RR**  
**(Proprietary)**

Prichard RR is a glyphosate tolerant (Roundup Ready) group VIII soybean. The variety has white flowers, gray pubescence and tan pod walls. It has yellow seeds with shiny seed coats and buff hila. Prichard RR is resistant to SCN(R3), SCN(R9), SCN(R14), southern root-knot nematodes and stem canker. It is also tolerant to Lance Nematodes. The variety is susceptible to reniform, peanut root-knot and Javanese root-knot nematodes. The variety will be marketed exclusively by AgSouth Genetics. **This is a patented variety and no farmer saved seed is allowed.**

**Soybeans – USG 7732n RR**  
**(Proprietary)**

USG 7732nRR is a maturity group VII glyphosate-tolerant soybean variety with resistance to southern root-knot nematode, peanut root-knot nematode and Javanese root-knot nematode. The variety is susceptible to reniform nematode and soybean cyst nematode. The variety has stem canker resistance and is similar to the Haskell variety in maturity, oil and meal composition. The variety will be marketed by UniSouth Genetics. **This is a patented variety and no farmer saved seed is allowed.**

## **2008 Summer Names, Addresses & Phone Numbers of Growers**

AgSouth Genetics, P.O. Box 72246, Albany, GA 31708	229-881-7455
American Peanut Growers, 5212 Hwy. 39, Donalsonville, GA 39845	229-524-8250
A.M. Bickley, Inc., P.O. Box 91, Marshallville, GA 31057	478-967-2291
Birdsong Peanut, P.O. Box 650, Blakely, GA 39823	229-723-3641
Birdsong Peanut, P.O. Box 565, Colquitt, GA 39837	229-758-3520
Blitch Place Farms, 715 Blitch Place Rd, Statesboro, GA 30458	912-682-8330
Bluffton Farm Center, 111 North Broad St, Bluffton, GA 39824	229-308-9641
Clenney Family Farms, 85 Clenney Hill Road, Colquitt, GA 39837	229-758-9741
Cobb & Cobb Seed Co., P.O. Box 130, Davisboro, GA 31018	478-348-4931
R.L. Cunningham & Sons, Inc., P.O. Box 68, Quitman, GA 31643	229-263-4791
Damascus Peanut Company, P.O. Box 167, Damascus, GA 39841	229-725-3353
Georgia Seed Dev. Commission, 2420 S. Milledge Ave., Athens, GA 30605	706-542-5640
Georgia Seed Dev. Commission, 1547 US Hwy 280 West, Plains, GA 31780	229-824-7881
GFA Peanut Company, 1615 West 24 <sup>th</sup> Avenue, Cordele, GA 31015	229-336-5241
George Gill, 693 Jordan Road, Leesburg, GA 31763	229-886-3374
Golden Peanut Company, P.O. Box 488, Ashburn, GA 31714	229-567-3311
Griffith Farms, 608 GA Hwy 195, Leesburg, GA 31763	229-881-0147
John Grinstead, 465 Langston Road, Perry, GA 31069	478-951-3687
Hattaway Farms, 23717 US Hwy 27, Bluffton, GA 39824	229-641-2370
Israel Farm Supply, Inc., 1979 GA Hwy 308, Smithville, GA 31787	229-846-6655
Jones Brothers, 89 Cromer Rd., Chula, GA 31733	229-386-5690
Jones Peanut Company, P.O. Box 18, Chula, GA 31733	229-382-6896
Kinchafoonee Farm Services, 145 Kinchafoonee Road, Preston, GA 31824	229-828-2110
Lone Oak Plantation, 108 Larsen Road, Desoto, GA 31743	229-938-7884
Paul Maxwell, 208 New Street, Climax, GA 39834	229-246-4211
McCleskey Mills, Inc., P.O. Box 98, Smithville, GA 31787	229-846-2003
McLendon Acres, Inc., 3986 GA Hwy 55, Leary, GA 39862	229-881-2767
Mixon Seed, 1438 Joe S. Jeffords Hwy, Orangeburg, SC 29115	803-531-1777

**2008 Summer Names, Addresses & Phone Numbers of Growers**  
**(Continued)**

Peavy Brothers, 268 Lovett Farm Road, Cuthbert, GA 39840	229-732-7430
Plantation Seed Conditioners, P. O. Box 398, Newton, GA 39870	229-734-5466
Lewis Sanders, 654 Stephens Salem Road, Stephens, GA 30667	706-759-3871
John B. Sanfilippo & Son, Inc., 1251 Colquitt Hwy, Bainbridge, GA 39817	229-246-6887
Sessions Company, Inc., P.O. Box 907, Donalsonville, GA 39845	229-524-2625
SOS Farms, P.O. Box 557, Pitts, GA 31072	229-322-3756
Summerlin Farms, 6940 Hwy 37 West, Camilla, GA 31730	229-336-3520
Tifton Peanut Company, Inc., P.O. Box 1809, Tifton, GA 31794	229-382-4655
Tillman & Deal Farm Supply, Inc., P.O. Box 158, Statesboro, GA 30459	912-764-9657
Triple S Farms, 1387 Shiloh Road, Vienna, GA 31092	229-938-0682
Charles Usry, Jr., 691 GA Hwy 118 E, Smithville, GA 31787	229-759-6468
Williams Warehouse, Inc., P.O. Box 129, Plains, GA 31780	229-824-4611
Wilson Farms, Inc., Route 3 Box 411, Cuthbert, GA 39840	229-732-2965