

Consumer Notices

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.

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 This bill was superseded by Senate Bill 583 in July of 1997 and Senate Bill 390 in 2012. 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 the Georgia Crop Improvement.

Please visit www.swvt.uga.edu for the most recent variety performance data (yields, maturity dates, disease resistance and insect resistance) or contact the Department of Crop and Soil Sciences, Griffin Campus for a copy of *The Statewide Variety Tests*.

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.

Certified Peanut Varieties Available in Georgia

(Foundation, Registered & Certified)

Variety descriptions provided by:
University of Georgia and Florida Foundation Seed Producers

107

(FloRun™ '107')

FloRun™ '107' is a medium maturity runner-type variety released by the University of Florida in 2010. The seed size of FloRun™ '107' is similar to Georgia Greener and it produces a high percentage of medium kernels in the grading process. FloRun™ '107' has demonstrated very good yields and grades with good resistance to spotted wilt (TSWV) and moderate resistance to white mold. The maturity of FloRun™ '107' is similar to Georgia Green and requires about 135 days to maturity under irrigated conditions in Florida. The oil of FloRun™ '107' is high oleic and will help fill the need for a medium-sized runner peanut seed with high oleic oil chemistry.

PVP Level Legend #5: U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. The peanut variety, 107, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Golden Peanut and Tree Nuts	532	Registered

157

(FloRun™ '157')

FloRun™ '157' is a medium-maturity, high oleic, runner-type released by the University of Florida, North Florida Research and Education Center in Marianna, Florida in 2015, 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. FloRun™ '157' matured in about 140 days under irrigation.

PVP Level Legend #6: U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. Same rules apply. The peanut variety, 157, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Golden Peanut and Tree Nuts	68	Registered

297

(TUFRunner™ '297')

TUFRunner™ '297' is an extra-large seeded runner-type peanut with high oleic oil chemistry developed by the University of Florida. Released in 2014, this variety has demonstrated very good resistance to white mold, good resistance to TSWV, but is susceptible to leaf spot. It has a prominent center stem with semi-prostrate growth habit.

PVP Level Legend #5: U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. The peanut variety, 297, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Golden Peanut and Tree Nuts	265	Registered

511

(TUFRunner™ '511')

TUFRunner™ '511' is a large seeded, medium maturity runner-type peanut with high oleic oil chemistry. The University of Florida released TUFRunner™ '511' peanut in July 2013. It has very good resistance to white mold and moderate resistance to TSWV. The seed size is similar to Georgia-06G with a similar out-turn of medium, number one and jumbo kernels. The growth habit of TUFRunner™ '511' is prostrate with a good center stem.

PVP Level Legend #5: U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. The peanut variety, 511, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Golden Peanut and Tree Nuts	895.68	Registered
McCleskey Mills, Inc.	65	Registered

Georgia-06G

Georgia-06G is a large-seeded, runner-type peanut variety that was released in 2006 by the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia-06G has a high level of resistance to TSWV. Georgia-06G combines high TSWV resistance with medium maturity and excellent yield and high TSMK grade.

PVP Level Legend #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.*

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
American Peanut Growers Group, LLC	586	Registered
American Peanut Growers Group, LLC	2,740.2	Certified
Arabi Peanut Company	87	Certified
Birdsong Peanuts	7,352.9	Registered
Birdsong Peanuts	36,567.75	Certified
Brooks Peanut Company	3,990	Certified
Damascus Peanut Company	3,433.56	Registered
Damascus Peanut Company	4,642.57	Certified
Georgia Seed Development Commission	1,127.9	Foundation
GFA Peanut Company, LLC	118.5	Registered
GFA Peanut Company, LLC	2,866.38	Certified
Golden Peanut and Tree Nuts	4,974.1	Registered
Golden Peanut and Tree Nuts	23,319.81	Certified
Griffith Farms, LLC	524.28	Registered
Hattaway Farms, PTR	64.9	Registered
Israel Farm Supply, Inc.	79.95	Registered
Israel Farm Supply, Inc.	275	Certified
John B. Sanfilippo & Son, Inc.	587.2	Registered
John B. Sanfilippo & Son, Inc.	3,451.4	Certified
Jones Brothers	89	Registered
Jones Brothers	40	Certified
Jones Peanut Company, Inc.	64	Certified
Lee Barwick Farms	50	Registered
Lee Barwick Farms	52	Certified
McCleskey Mills, Inc.	1,462.71	Registered
McCleskey Mills, Inc.	15,118.15	Certified
McLendon Acres, Inc.	100	Registered
R.L. Cunningham & Sons, Inc.	46	Registered
R.L. Cunningham & Sons, Inc.	764	Certified
Salt Peanut Company, LLC	251.5	Registered
Salt Peanut Company, LLC	1,496.5	Certified
Sessions Company, Inc.	1,265	Registered
Sessions Company, Inc.	305.5	Certified
Shann Peanut Company	190	Certified
SOS Farms	45	Registered
Southern Select Seed, LLC	606	Certified
Williams Warehouse, Inc.	42	Registered
Wilson Farms, Inc.	8.75	Registered

Georgia-09B

Georgia-09B is a high-yielding, high oleic, TSWV-resistant, medium-seeded, runner-type peanut variety that was released in 2009 by the University of Georgia Coastal Plain Experiment Station in Tifton, Georgia. Georgia-09B has a high level of resistance to spotted wilt disease caused by TSWV. Georgia-09B also has the high oleic and low linoleic fatty acid ratio for improved oil quality and longer shelf-life of peanut and peanut products. Georgia-09B originated from the first backcross made with Georgia Green as the recurrent parent. It has an intermediate runner growth habit and medium maturity, similar to Georgia Green. Georgia-09B has a medium runner seed size as compared to the larger-seeded, high oleic, runner-type variety, Florida-07. Georgia-09B combines the excellent roasted flavor of Georgia Green with the high oleic trait for longer shelf-life and improved oil quality of peanut and peanut products.

PVP Level Legend #5: *U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. The peanut variety, Georgia-09B, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.*

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	1,448	Certified
Chula Peanut Company	25	Registered
Golden Peanut and Tree Nuts	1,316.2	Registered
Golden Peanut and Tree Nuts	2,261	Certified
Salt Peanut Company, LLC	551.5	Registered

Georgia-12Y

Georgia-12Y is a new high-yielding, TSWV-resistant, white-mold resistant, medium-seeded, runner-type peanut variety that was released in 2012 by the Georgia Agricultural Experiment Station. It was developed at the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia-12Y is similar to another runner-type variety 'Georgia-10T' in having low TSWV disease incidence and total disease incidence. However, during several years averaged over multi-location tests in Georgia, Georgia-12Y had significantly higher pod yield and higher dollar value return per acre compared to Georgia-10T. Georgia-12Y also has a smaller seed size (greater number of seed per pound) than Georgia-10T.

PVP Level Legend #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.*

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	174.9	Registered
Damascus Peanut Company	11.75	Registered
Jones Peanut Company, Inc.	26	Registered
McCleskey Mills, Inc.	92	Registered

Georgia-13M

Georgia-13M is a new high-yielding, high oleic, TSWV-resistant, small-seeded, runner-type peanut variety released by the Georgia Agricultural Experiment Station in 2013. It was developed at the University of Georgia, Coastal Plain Experiment Station. During a three-year period, it averaged over multiple location tests in significantly less total disease incidence and greater dollar value return per acre when compared to other high oleic, runner-type varieties. Georgia-13M has a smaller runner seed size. Georgia-13M combines high yield, TSWV resistance with the excellent roasted flavor of Georgia Green and the high oleic trait for longer shelf life and improved oil quality of peanut and peanut products.

PVP Level Legend #5: U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. The peanut variety, Georgia-13M, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
American Peanut Growers Group, LLC	132	Registered
Chula Peanut Company	20	Registered
Georgia Seed Development Commission	51.9	Foundation
GFA Peanut Company, LLC	15	Registered
GFA Peanut Company, LLC	25	Certified
Golden Peanut and Tree Nuts	486	Registered

Georgia-14N

Georgia-14N is a high oleic, root-knot nematode resistant, medium/small-seeded runner peanut variety released by the University of Georgia in 2014. It has a high level of tolerance to tomato spotted wilt virus (TSWV) with medium maturity.

PVP Level Legend #5: U. S. Protected Variety (PVPA 94 and title V) - to be sold by Variety name only as a Class of certified seed. The peanut variety, Georgia-14N, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	649.55	Registered
Birdsong Peanuts	84.5	Certified
Brooks Peanut Company	212	Certified
Damascus Peanut Company	2.75	Certified
Georgia Seed Development Commission	127.9	Foundation
Golden Peanut and Tree Nuts	33	Registered
McCleskey Mills, Inc.	115	Registered
McLendon Acres, Inc.	11.75	Registered
R.L. Cunningham & Sons, Inc.	14	Registered
Sessions Company, Inc.	135	Registered
Wilson Farms, Inc.	8.75	Registered

Georgia-16HO (exp. GA112720)

Georgia-16HO is a large-seeded, high oleic, runner-type peanut cultivar. It has an intermediate runner growth habit, medium maturity, and tan testa color to be released by the University of Georgia in 2017. It also has a high level of tolerance to tomato spotted wilt virus (TSWV).

PVP Level Legend #6: *U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. The peanut variety, Georgia-16HO, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.*

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development Commission	17.9	Foundation

Tifguard

Tifguard was developed by USDA's Agriculture Research Service in Tifton, Georgia, Tifguard has resistance to nematodes so as to be characterized as "near immunity", and it offers good yields and grades, especially in places where there would be no yield from other varieties. It offers good resistance to TSWV and maturity is similar to Georgia Green.

PVP Level Legend #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.*

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	70	Certified
Damascus Peanut Company	508.15	Registered
Damascus Peanut Company	178	Certified
Golden Peanut Company	312.3	Registered
McCleskey Mills, Inc.	239.5	Registered
McCleskey Mills, Inc.	189	Certified

TifNV HI O/L (exp. TifNVHI)

TifNV-High O/L is a new high oleic peanut variety jointly developed by USDA-Agricultural Research Service and the University of Georgia to be released in 2017. TifNV-High O/L resulted from a cross between Tifguard and Florida-07. The new variety offers high yields, excellent resistance to TSWV and the peanut root-knot nematode along with the high concentration of oleic fatty acid. TifNV-High O/L is a large seeded runner (similar to Tifguard) with medium maturity.

PVP Level Legend #6: U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. The peanut variety, TifNV HI O/L, contains the high oleic patented gene and may only be propagated by licensed producers. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development Commission	13	Foundation

Certified Soybean Varieties Available in Georgia

(Foundation, Registered & Certified)

Cook

Cook is a maturity group VIII. It is resistant to major races of frogeye leaf spot 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.

PVP Level Legend #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.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Bryan W. Maw	30	Certified

G00-3209

**(Brand AGS Woodruff)
(Proprietary)**

G00-3209 (Brand AGS Woodruff) is a non-Roundup Ready, Maturity Group VII soybean. It is resistant to SRKN, SCN(R#), stem canker and red crown rot. It is susceptible to peanut root-knot nematode and most other races of soybean cyst nematode. The variety will be marketed exclusively by AGSouth Genetics, LLC and is a patented variety. No farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development Commission		

G04-1618RR

**(Brand AGS 828RR)
(Proprietary)**

G04-1618RR (Brand AGS 828RR) is an early MG VIII maturity soybean with glyphosate tolerance. The variety has southern root-knot nematode resistance to race 3 and 9 of the soybean cyst nematode. The variety has stem canker resistance. The variety will be marketed exclusively by AGSouth Genetics, LLC. This is a patented variety and no farmer saved seed is allowed.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development Commission		

Company Contact Information

<u>Company</u>	<u>Address</u>	<u>Office</u>	<u>Website</u>
<i>AGSouth Genetics, LLC</i>	P.O. Box 72246 Albany, GA 31708	(229) 881-7455	www.agsouthgenetics.net
<i>American Peanut Growers Group, LLC</i>	5212 Hwy 39 Donalsonville, GA 39845	(229) 524-8250	www.apgg.com
<i>Arabi Peanut Company</i>	P.O. Box 118 Arabi, GA 31712	(229) 271-2719	
<i>Birdsong Peanuts</i>	P.O. Box 650 Blakely, GA 39823	(229) 723-3641	www.birdsongpeanuts.com
<i>Brooks Peanut Company</i>	P.O. Box 305 Samson, AL 36477	(334) 898-7194	
<i>Chula Peanut Company</i>	37 Pearman Rd Chula, GA 31733	(229) 386-5691	
<i>Damascus Peanut Company</i>	P.O. Box 167 Damascus, GA 39841	(229) 725-3353	
<i>Georgia Seed Development Commission</i>	2420 S Milledge Ave Athens, GA 30605	(706) 552-4525	www.gsdc.com
<i>GFA Peanut Company, LLC</i>	1615 W 24 th Ave Cordele, GA 31015	(229) 273-1686	

<u>Company</u>	<u>Address</u>	<u>Office</u>	<u>Website</u>
<i>Golden Peanut and Tree Nuts</i>	42 N Ellis St Camilla, GA 31730	(229) 336-0785	www.goldenpeanut.com
<i>Griffith Farms, LLC</i>	608 GA Hwy 195 Leesburg, GA 31763	(229) 881-0147	
<i>Hattaway Farms, PTR</i>	23717 US Hwy 27 Bluffton, GA 39824	(229) 641-2370	
<i>High Oleics of Georgia</i>	432 TyTy Omega Rd Tifton, GA 31793	(229) 776-1075	
<i>Israel Farm Supply, Inc.</i>	1979 GA Hwy 308 Smithville, GA 31787	(229) 846-6655	
<i>John B. Sanfilippo & Son, Inc.</i>	1251 Colquitt Hwy Bainbridge, GA 39817	(229) 246-6887	www.jbssinc.com
<i>Jones Brothers</i>	37 Pearman Rd Chula, GA 31733	(229) 386-5691	
<i>Jones Peanut Company, Inc.</i>	37 Pearman Rd Chula, GA 31733	(229) 382-6896	
<i>Lee Barwick Farms</i>	16638 Eason Crossing Rd Boston, GA 31626	(229) 224-2717	
<i>Maw, Bryan W.</i>	Rillington Fields 527 Sutton Rd Tifton, GA 31794	(229) 382-6832	

<u>Company</u>	<u>Address</u>	<u>Office</u>	<u>Website</u>
<i>McCleskey Mills, Inc.</i>	P.O. Box 59 Smithville, GA 31787	(229) 846-2761	www.mccleskeymills.com
<i>McLendon Acres, Inc.</i>	P.O. Box 10 Leary, GA 39862	(229) 436-9234	
<i>R.L. Cunningham & Sons, Inc.</i>	P.O. Box 68 Quitman, GA 31643	(229) 263-4791	www.cunninghampeanuts.com
<i>Salt Peanut Company, LLC</i>	998 Nicholls Rd West Green, GA 31567	(912) 393-3608	
<i>Sessions Company, Inc.</i>	P.O. Box 311310 Enterprise, AL 36331	(334) 393-0200	www.sessionspeanuts.com
<i>Shann Peanut Company</i>	15247 Bowens Mill Rd Ambrose, GA 31512	(912) 429-3203	
<i>SOS Farms</i>	5394 Rebecca Waterloo Hwy Ashburn, GA 31714	(229) 322-3756	
<i>Southern Select Seed, LLC</i>	P.O. Box 529 Leesburg, GA 31763	(229) 759-0123	
<i>Williams Warehouse, Inc.</i>	P.O. Box 129 Plains, GA 31780	(229) 824-4611	
<i>Wilson Farms, Inc.</i>	508 Wilson Rd Cuthbert, GA 39840	(229) 732-3576	