



2022
(2022 Crop & 2023 Sales)
Peanut & Soybean
Buyers Guide

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. This publication 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.

Georgia Crop Improvement Association, Inc.

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 This bill was superseded by Senate Bill 583 in July of 1997 and Senate Bill 390 in 2012.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

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-prostate 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. 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>
Golden Peanut and Tree Nuts	205.00	Registered

331

(FloRun™ '331')

FloRun™ '331' is a large seeded, medium maturity runner-type peanut with high oleic oil chemistry. Yield potential is similar to Georgia-12Y. It is moderately resistant to white mold, leaf spot and TSWV. The seed size is similar to Georgia-06G. Growth habit is semi-erect with a prominent main stem at digging. Foliage is light green, and the fruiting habit is alternate.

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>
Candler Peanut	112.40	Registered
Candler Peanut	166.40	Certified
Golden Peanut and Tree Nuts	84.00	Registered

Au-NPL17

AU-NPL 17 is a large seeded, medium maturity runner-type peanut with high oleic oil chemistry. It has resistance to TSWV and is tolerant of leaf spot. The seed size is slightly smaller than Georgia-06G. Growth habit is prostrate with a prominent main stem at digging. Foliage color is medium 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>
American Peanut Growers Group, LLC	90.00	Certified

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	3,122.23	Registered
American Peanut Growers Group, LLC	8,893.45	Certified
Arabi Peanut Company	28.00	Registered
Arabi Peanut Company	28.00	Certified
Birdsong Peanuts	9,613.20	Registered
Birdsong Peanuts	29,523.94	Certified
Candler Peanut	1,351.60	Registered
Candler Peanut	77.60	Certified
Coastal Growers, Inc.	1,906.34	Registered
Coastal Growers, Inc.	3,224.35	Certified
Georgia Seed Development	1,412.00	Foundation
Golden Peanut and Tree Nuts	4,001.05	Registered
Golden Peanut and Tree Nuts	11,783.75	Certified
Griffith Seed Company, LLC	490.09	Registered
Grimsley Family Farms, LLC	24.50	Registered
Grimsley Family Farms, LLC	48.20	Certified

John B. Sanfilippo & Son, Inc.	657.00	Registered
John B. Sanfilippo & Son, Inc.	1,421.00	Certified
Jones Brothers	59.00	Registered
Jones Brothers	65.00	Certified

Georgia-06G (continued)

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.

Jones Peanut Company, Inc	22.00	Registered
Lee Barwick Farms	80.00	Registered
Lee Barwick Farms	280.00	Certified
Legacy Agriculture, Inc.	45.00	Registered
McLendon Acres, Inc.	84.00	Registered
Olam Peanut Shelling Company, Inc.	1,463.00	Registered
Olam Peanut Shelling Company, Inc.	10,098.10	Certified
Premium Peanut	1,065.00	Registered
Premium Peanut	7,028.00	Certified
R.L. Cunningham & Sons, Inc.	61.00	Registered
R.L. Cunningham & Sons, Inc.	998.00	Certified
SALT Peanut Company, LLC	491.00	Registered
SALT Peanut Company, LLC	3,172.50	Certified
Sessions Company, Inc.	631.00	Registered
Sessions Company, Inc.	150.50	Certified
Shann Peanut Company	279.00	Registered
SOS Farms	50.00	Registered
Tifton Peanut Company, Inc.	964.50	Registered
Tifton Peanut Company, Inc.	704.72	Certified

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.

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<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Golden Peanut and Tree Nuts	382.00	Certified
Jones Peanut Company, Inc.	42.00	Registered

Georgia-12Y

Georgia-12Y is a 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.

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<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	281.74	Certified
Golden Peanut and Tree Nuts	195.00	Registered
Golden Peanut and Tree Nuts	473.00	Certified
McLendon Acres, Inc	26.00	Registered
Olam Peanut Shelling Company, Inc.	671.19	Registered
Olam Peanut Shelling Company, Inc.	235.00	Certified
SALT Peanut Company, LLC	298.00	Registered
SALT Peanut Company, LLC	82.00	Certified

Georgia-12Y (continued)

Georgia-12Y is a 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.

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Shann Peanut Company	340.00	Registered
Tifton Peanut Company, Inc	413.95	Registered
Tifton Peanut Company, Inc	1,865.52	Certified

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.

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<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development	22.00	Foundation
Golden Peanut and Tree Nuts	138.00	Registered
Golden Peanut and Tree Nuts	695.00	Certified
Shann Peanut Company	154.00	Registered

Georgia-16HO

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 released by the University of Georgia. It also has a high level of tolerance to tomato spotted wilt virus (TSWV).

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<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	151.00	Certified
Candler Peanut	218.00	Certified
Golden Peanut and Tree Nuts	200.00	Registered
Golden Peanut and Tree Nuts	274.00	Certified
Olam Peanut Shelling Company, Inc.	240.72	Registered
Olam Peanut Shelling Company, Inc.	1,325.93	Certified
Premium Peanut	198.00	Registered
Premium Peanut	403.00	Certified
SALT Peanut Company, LLC	108.00	Registered
SALT Peanut Company, LLC	180.00	Certified
Sessions Company, Inc.	84.00	Registered
Shann Peanut Company	212.00	Certified

Georgia-18RU

Georgia-18RU is a normal oleic, high-yielding, TSWV-resistant, leaf scorch / pepper spot resistant, medium-seeded, runner-type peanut variety that was released in 2018 by the Georgia Agricultural Experiment Station. It was developed at the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia-18RU has among the lowest TSWV, total disease, and leaf scorch / pepper spot incidence, highest TSMK grade, and smaller seed size as compared to Georgia-06G. The variety is patented* and unauthorized propagation (i.e. farmer saved seed) is not permitted).

**Source: United States Plant Patent; Patent # US 16,713,720 issued on June 17, 2021.*

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	989.80	Registered
Birdsong Peanuts	50.00	Certified
Georgia Seed Development	124.00	Foundation
Golden Peanut and Tree Nuts	505.50	Registered

Georgia-18RU (continued)

Georgia-18RU is a normal oleic, high-yielding, TSWV-resistant, leaf scorch / pepper spot resistant, medium-seeded, runner-type peanut variety that was released in 2018 by the Georgia Agricultural Experiment Station. It was developed at the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia-18RU has among the lowest TSWV, total disease, and leaf scorch / pepper spot incidence, highest TSMK grade, and smaller seed size as compared to Georgia-06G. The variety is patented* and unauthorized propagation (i.e. farmer saved seed) is not permitted).

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Lee Barwick Farms	23.50	Certified
Olam Peanut Shelling Company, Inc.	255.30	Registered
Olam Peanut Shelling Company, Inc.	145.10	Certified
Premium Peanut	135.00	Registered
Premium Peanut	138.00	Certified
R.L. Cunningham & Sons, Inc.	32.00	Registered
SALT Peanut Company, LLC	105.5	Registered
Shann Peanut Company	300.00	Registered

Georgia-20VHO

Georgia-20VHO is a high-yielding, TSMK grading, very high-O/L ratio, TSWV-resistant, runner-type peanut variety released in 2020 by the University of Georgia. Georgia-20VHO has a significantly higher oleic to linoleic fatty acid ratio compared to other high-oleic runner-type peanut varieties. Georgia-20VHO had significantly higher percentage of total sound mature kernels (TSMK) grade compared to several other high-oleic runner varieties in Georgia. It also has excellent TSWV resistance as compared to other high-oleic varieties.

PVP Level Legend # 6: U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. Same rules apply.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Birdsong Peanuts	207.50	Registered
Birdsong Peanuts	253.50	Certified
Candler Peanut	99.00	Registered
Candler Peanut	387.10	Certified
Georgia Seed Development	79.00	Foundation
Golden Peanut and Tree Nuts	72.75	Registered
Golden Peanut and Tree Nuts	551.00	Certified

Georgia-20VHO (continued)

Georgia-20VHO is a high-yielding, TSMK grading, very high-O/L ratio, TSWV-resistant, runner-type peanut variety released in 2020 by the University of Georgia. Georgia-20VHO has a significantly higher oleic to linoleic fatty acid ratio compared to other high-oleic runner-type peanut varieties. Georgia-20VHO had significantly higher percentage of total sound mature kernels (TSMK) grade compared to several other high-oleic runner varieties in Georgia. It also has excellent TSWV resistance as compared to other high-oleic varieties.

PVP Level Legend # 6: U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. Same rules apply.

Griffith Seed Company, LLC	25.50	Registered
Lee Barwick Farms	13.60	Registered
Lee Barwick Farms	3.80	Certified
McLendon Acres	15.00	Registered
Premium Peanut	100.00	Registered
Premium Peanut	368.00	Certified
SALT Peanut Company, LLC	90.00	Registered
Shann Peanut Company	10.00	Registered

Georgia-SP/RKN

Georgia-SP/RKN is a high yielding, high-oleic, highly RKN-resistant, large-seeded Spanish market type peanut with intermediate decumbent runner growth habit and medium-plus maturity (147-150 days to maturity). Georgia-SP/RKN has excellent TSWV and general disease resistance, similar dollar values, and similar field performance to Georgia-17SP, including shelling and pod characteristics. Georgia-SP/RKN will allow Spanish market type growers to use RKN-infested fields that previously were not suitable for peanut cultivation without using expensive chemicals and fumigant treatments.

PVP Level Legend #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.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
American Peanut Growers Group, LLC	9.00	Registered
Georgia Seed Development	9.00	Foundation

T61

T61 is medium maturity, high oleic runner with medium seed size, superior TSWV resistance, competitive pod yield and grade. Seed size is slightly smaller than Georgia-06G. T61 has a competitive response to disease and better TSWV tolerance than FloRun 331.

PVP Level Legend # 6: U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. Same rules apply.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Candler Peanut	103.80	Certified
Golden Peanut and Tree Nuts	147.00	Registered

TifJumbo

TifJumbo is a high oleic, Virginia market type peanut in seed and pod size. It has a spreading runner growth habit with an erect mainstem that is prominent throughout the growing season and at harvest. TifJumbo has a high level of RKN resistance and is a medium maturity class peanut, with about 135 days needed for optimal maturity. It has a tan testa (seed coat) with percent kernels comparable to other Virginia cultivars. Growers in Florida, Georgia, and South Carolina have expressed the need for a Virginia market-type peanut cultivar that has resistance to the peanut root-knot nematode.

PVP Level Legend #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.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development	23.00	Foundation

TifNV HG

TifNV-HG is a high oleic, runner market type peanut in seed and pod size. It has a spreading runner growth habit with an erect mainstem that is prominent throughout the growing season and at harvest. TifNV-HG has a high level of RKN resistance and is a medium maturity class peanut, with about 135 days needed for optimal maturity. It has a light pink testa (seed coat) with percent kernels comparable to other runner cultivars. TifNV-HG has equivalent yield to TifNV-High O/L with higher grade; potentially resulting higher economic return for growers.

PVP Level Legend #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.

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
Georgia Seed Development	18.00	Foundation

TifNV-High O/L

TifNV-High O/L is a high oleic peanut variety jointly developed by USDA-Agricultural Research Service and the University of Georgia. TifNV-High O/L resulted from a cross between Tifguard and Florida-07. The 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 #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	408.30	Registered
American Peanut Growers Group, LLC	362.83	Certified
Birdsong Peanuts	739.70	Registered
Birdsong Peanuts	2,157.60	Certified
Georgia Seed Development	177.00	Foundation
Golden Peanut and Tree Nuts	308.75	Registered
Golden Peanut and Tree Nuts	363.00	Certified
Sessions Company, Inc.	118.50	Registered
Sessions Company, Inc.	51.00	Certified

Certified Soybean Varieties Available in Georgia

(Foundation, Registered & Certified)

(Quality Assurance)

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.

NAME

AgSouth Genetics

Georgia Seed Development

ACRES

CLASS

G06-3182RR

(Brand AGS 738RR)

(Proprietary)

G06-3182RR is an early Maturity Group VII, glyphosate-resistant variety. It is similar in maturity to AGS 758RR and several days earlier than USG 7732nRR. It has purple flowers, tawny pubescence, and tan pod walls. The seeds of G06-3182RR are yellow with shiny seed coats and black hila. G06-3182RR is resistant to southern and Javanese root-knot nematodes and soybean cyst nematode (R3). It is also resistant to southern stem canker. The variety is patented and unauthorized propagation (i.e. farmer saved seed) is not permitted.

**Source: United States Plant Patent; Patent # US 9,426,955 issued on August 30, 2016.*

NAME

AgSouth Genetics

ACRES

CLASS

G13LL-44
(Brand SH 7418LL)
(Proprietary)

G13LL-44 is a Maturity Group VII, glufosinate-tolerant variety with white flowers, tawny pubescence, and tan pod walls. It averages three days earlier than AGS 828RR and four days later than AGS 738RR. It has yellow seeds with dull seed coats and black hila. G13LL-44 possesses resistance to soybean cyst nematode (R3), and frogeye leaf spot and moderate resistance to southern root-knot nematode.

***PVP Level Legend #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.*

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

G14-6063
(Proprietary)

G14-6063 is a conventional and maturity group VI breeding line and matures 2 and 3 days earlier than standard maturity check in USDA Uniform Tests-MG6 in 2018 and 2019. G14-6063 has good lodging resistance. G14-6063 does not possess resistance to soybean root knot nematode or soybean cyst nematode, but it provides good resistance to frogeye leaf spot and stem canker. G14-6063 has white flowers, grey pubescence, determinate growth habit, and tan pod wall color. The seeds have buff hilum color and yellow seed coats.

***PVP Level Legend # 6:** U.S. Plant Variety Protection Applied for PVPA 94 - may be through title V or not. Same rules apply.*

<u>NAME</u>	<u>ACRES</u>	<u>CLASS</u>
AgSouth Genetics		
Georgia Seed Development		

G15-PR-340
(Proprietary)

G15PR-340 is a conventional maturity group (MG) VI breeding line and matured 1 or 2 days later than standard maturity checks in the USDA Preliminary Uniform Tests-MG VI and USDA Uniform Tests-MG VI in 2017, 2018 and 2019. G15PR-340 possesses superior resistance to southern root knot nematode, peanut root knot nematode, Javanese rook knot nematode, and soybean cyst nematode (Race 3). It also provides good resistance to frogeye leaf spot. However, G15PR-340 does not have resistance to soybean cyst nematode (Race 9) or stem canker. G15PR-340 has purple flowers, tawny pubescence, determinate growth habit, and tan pod wall color. The seeds have buff hilum color and dull yellow seed coats.

***PVP Level Legend #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.*

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

G17PR-1053HOLLR1
(Proprietary)

G17PR-1053HOLLR1 is a maturity group (MG) VII breeding line with glyphosate resistance, high oleic and low linolenic traits. It matured 2.5 days later than its recurrent parent AGS 738 RR and 5 days earlier than check variety SH 7418 LL in Georgia State Variety Test. G17PR-1053HOLLR1 possesses superior resistance to southern root-knot nematode, peanut root-knot nematode, Javanese rook-knot nematode, and soybean cyst nematode (Race 3 and 9). G17PR-1053HOLLR1 has purple flowers, tawny pubescence, determinate growth habit, and tan pod wall color. The seeds have black hilum color and dull yellow seed coats.

***PVP Level Legend #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.*

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

G17PR-1207HOLL
(Proprietary)

G17PR-1207HOLL is a conventional MG VII breeding line and matured 1 day later than its recurrent parent G00-3213 and check variety AGS 738RR in Georgia State Variety Test. G17PR-1207HOLL possesses good Javanese rook-knot nematode and soybean cyst nematode (Race 3 and 9). However, G17PR-1207HOLL does not have resistance to southern and peanut rook-knot nematodes. G17PR-1207HOLL has white flowers, tawny pubescence, determinate growth habit, and tan pod wall color. The seeds have black hilum color and dull yellow seed coats.

***PVP Level Legend #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.*

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

Company Contact Information

<u>Company</u>	<u>Address</u>	<u>Office</u>
<i>AgSouth Genetics</i>	P.O. Box 398 Newton, GA 39870	(229) 734-5466
<i>American Peanut Growers Group, LLC</i>	5212 Hwy 39 Donalsonville, GA 39845	(229) 524-8250
<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
<i>Candler Peanut</i>	805 Southeast Broad St Metter, GA 30439	(912) 685-5412
<i>Georgia Seed Development</i>	2420 S Milledge Ave Athens, GA 30605	(706) 552-4525
<i>Golden Peanut and Tree Nuts</i>	42 N Ellis St Camilla, GA 31730	(229) 336-0785
<i>Griffith Seed Company</i>	608 GA Hwy 195 Leesburg, GA 31763	(229) 881-0147
<i>Grimsley Family Farms</i>	920 Cotton Blossom Lane Weston, GA 31832	(229) 815-5225

<u>Company</u>	<u>Address</u>	<u>Office</u>
<i>John B. Sanfilippo & Son, Inc.</i>	1251 Colquitt Hwy Bainbridge, GA 39817	(229) 246-6887
<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>Legacy Agriculture, Inc.</i>	375 Upper River Rd Americus, GA 31709	(229) 331-1900
<i>McLendon Acres, Inc.</i>	P.O. Box 10 Leary, GA 39862	(229) 436-9234
<i>Olam Peanut Shelling Company, Inc.</i>	P.O. Box 59 Smithville, GA 31787	(229) 349-6561
<i>Premium Peanut</i>	311 Barrington Rd Douglas, GA 31535	(912) 331-7020
<i>R.L. Cunningham & Sons, Inc.</i>	P.O. Box 68 Quitman, GA 31643	(229) 263-4791
<i>SALT Peanut Company, LLC</i>	998 Nicholls Rd West Green, GA 31567	(912) 393-3608

<u>Company</u>	<u>Address</u>	<u>Office</u>
<i>Sessions Company, Inc.</i>	P.O. Box 311310 Enterprise, AL 36331	(334) 393-0200
<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>Tifton Peanut Company, Inc.</i>	30 Hwy 319 North Tifton, GA 31794	(229) 382-3200