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Virginia Crop Improvement Association, Inc.

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William A. Gwaltney, Jr..... Vice-President
David L. Whitt..... Secretary/Treasurer
Thomas H. Hardiman.....Assistant Secretary/Treasurer

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Hilton Hudson, Alton	2012
Jimmy Oliver, Smithfield	2012
Rusty Owens, Richmond	2012
Arthur Duke, Charles City	2013
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Certification Office

9225 Atlee Branch Lane
Mechanicsville, VA 23116
Telephone: 804-746-4884
Fax: 804-746-9447
Website: www.virginiacrop.org

VCIA Foundation Seed Farm

P. O. Box 78
4200 Cople Highway
Mt. Holly, Virginia 22524
Telephone: 804-472-3500
Fax: 804-472-4649
E-mail: bbeahm@rivnet.net

Foreword

The Virginia Crop Improvement Association (VCIA) is a nonprofit educational and service organization officially recognized as the seed certifying agency in Virginia for maintaining varietal identity and mechanical purity of improved crops. Certification is a system of records, inspections, and standards conducted with the cooperation and supervision of seed growers, seedsmen, the Extension and Research Division of VA Tech, the Virginia Department of Agriculture and Consumer Services, and the Virginia Certified Seed Board. VCIA is a member of the Association of Official Seed Certifying Agencies (AOSCA), an organization composed of agencies responsible for seed certification in the United States and internationally.

Notice to Buyers

The crops listed in this book represent those approved at the field inspection level. Final certification is not complete until after a representative and cleaned seed sample has passed a complete laboratory analysis. All inquiries and purchases of certified seed should be made directly from the producers listed in this directory. It is the producer's responsibility to supply seed representative of the seed submitted and approved for certification by the VCIA. It is recommended that the buyer examine the seed and analysis tag before all seed is purchased. **All seed sold as certified seed must have an official certified tag attached or it is not certified seed.**

The VCIA can assume no financial responsibility for the seed listed in this directory or for disagreements over sales which may arise from this list. However, any seed purchased or delivered not meeting certification standards should be brought to the attention of the Secretary-Treasurer of the Association.

Variety descriptions contained in this Directory are based on research information available at the time of release. For the most current updates on disease resistance, please refer to the Cooperative Extension Publications, the Virginia Tech Website (www.vt.edu), or private company variety information.

Plant Variety Protection Act

The following varieties have either been applied for protection or are protected under the U.S. Plant Variety Protection Act (PVPA). The PVPA provides the owner of the variety the exclusive right to reproduce and market the variety. Any person who sells uncertified seed of varieties covered by PVP, Title V, of the Federal Seed Act is breaking Federal and State law. "Unauthorized Propagation is Prohibited" for the following varieties listed in this directory:

<u>Barley</u>	<u>Wheat</u>	<u>Wheat</u>	<u>Wheat</u>	<u>Wheat</u>
Nomini	Branson	Jamestown	Shirley	8302
Price	Coker 9436	Merl	Sisson	8308
Starling	Dominion	Roane	Snowglenn*	8404
Thoroughbred	Featherstone 176	SS 520	5205	USG 3555
	Harvard	SS 560		
<u>Triticale</u>				
Trical 336				

*PVPA Applied For

**VIRGINIA CROP IMPROVEMENT ASSOCIATION SEED PRODUCERS
2010 Fall Planting**

A		
Avalon Farm.....	272 Sydnors Millpond Rd, Heathsville, VA 22473.....	804-366-3187
B		
Bass Sod Farm.....	2703 Pigeon Run Road, Gladys, VA 24554.....	434-994-1970
Brodnax Seed Company.....	Rt. 58 West, P.O. Box 97, Brodnax, VA 23920.....	434-729-9555
C		
Carlton, J & D, Farms, Inc.....	24524 The Trail, Mattaponi, VA 23110.....	804-785-5197
Chantilly Turf Farms, Inc.....	41922 John Mosby Hwy., Aldie, VA 20105.....	703-327-0908
Cohoke Farm.....	875 Smith Ferry Road, West Point, VA 22181.....	804-513-2069
Crop Production Services.....	289 Woodrun Dr., Ridgeland, MS 39157.....	601-573-0357
F		
Farmers Rest Farm, Inc.....	11801 Farmers Rest Road, Charles City, VA 23030.....	804-241-5629
Farrar Sod Farm, Inc.....	996 Baskerville Rd., Baskerville, VA 23915.....	434-689-2228
Featherstone Farm.....	13941 Genito Rd., Amelia, VA 23002.....	804-561-3754
Featherstone Seed, Inc.....	13941 Genito Rd., Amelia, VA 23002.....	804-561-3754
Franklin Turfgrass, Inc.....	408 River Road, Franklin, VA 23851.....	757-569-8873
G		
G & W Farms, LLC.....	7819 War Branch Rd, Harrisonburg, VA 22802.....	540-810-3410
H		
Hill View Farm.....	1324 Clearview Drive, Danville, VA 24540.....	434-685-7921
Hudson, Hilton C.....	1008 White Lane, Alton, VA 24520.....	434-753-6710
Hundley Seed Company.....	Rt. 17, P. O. Box 93, Champlain, VA 22438.....	804-443-8206
M		
Meadowspring Turf, LLC.....	17820 The Glebe Lane, Charles City, VA 23030.....	804-829-2696
Mennel Milling Company.....	P. O. Box 806, Fostoria, Ohio 44830.....	419-435-8151
Mid-Atlantic Seeds, Inc.	204 St. Charles Way, #163E, York, PA 17402.....	717-852-8894
Miller Milling Company.....	7808 Creekridge Circle, Bloomington, MN 55439.....	952-826-6331
N		
Noah Turner Landscaping, Inc.....	723 Brady Road, Stanley, VA 22851.....	540-778-2692
Nova Turf Farm, Inc.	12005 Hazelwood Dr., Nokesville, VA 20187.....	703-594-3406
O		
Old Church Sod Farm.....	13101 Old Church Road, New Kent, VA 23124.....	804-381-3851
R		
Renwood Farms, Inc.....	17303 Sandy Point Rd., Charles City, VA 23030.....	804-829-2450
S		
Southern States Cooperative.....	6606 West Broad St., Richmond, VA 23230.....	804-281-1440
V		
VCIA Foundation Seed Farm.....	P. O. Box 78, Mt. Holly, VA 22524.....	804-472-3500
Virginia Beef Corporation.....	1215 James Madison Hwy., Haymarket, VA 22069.....	703-754-8873
W		
Waller Farms.....	1352 Waller Rd., Hurt, VA 24563	434-907-0060
Woods, E. C. C., Jr.....	6033 River Road, Hanover, VA 23069.....	804-746-3390
Woodward Turf Farms, Inc.	10002 Burwell Road, Nokesville, VA 20180.....	540-727-0020

Barsoy Barley

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Renwood Farms, Charles City	804-828-2450	C

Dan Hulless Barley

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Hanover	Woods, E. C. C., Jr., Hanover	804-746-3390	C
Westmoreland	VCIA Foundation Seed Farm	804-874-6201	F

Nomini Barley

U. S. Protected Variety

Can be sold only as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Essex	Hundley Seed Company, Champlain	804-443-8206	R
Essex	Hundley Seed Company, Champlain	804-443-8206	C
Pennsylvania (State of)	Mid-Atlantic Seeds, Inc., York, PA	717-852-8894	R
Pennsylvania (State of)	Mid-Atlantic Seeds, Inc., York, PA	717-852-8894	C
Pittsylvania	Hill View Farm, Danville	434-685-7921	R
Pittsylvania	Hill View Farm, Danville	434-685-7921	C
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	R
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	C
Rockingham	G & W Farms, LLC, Harrisonburg	540-810-3410	R
Rockingham	G & W Farms, LLC, Harrisonburg	540-810-3410	C
Westmoreland	VCIA Foundation Seed Farm, Mt. Holly	804-472-3500	F

Price Barley

U. S. Protected Variety

Can be sold only as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Essex	Hundley Seed Company, Champlain	804-443-8206	R
Essex	Hundley Seed Company, Champlain	804-443-8206	C

Starling Barley

U.S. Protected Variety

Can be sold only as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Farmers Rest Farm, Inc., Charles City	804-241-5629	C
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	C

Thoroughbred Barley

U. S. Protected Variety

Can only be sold as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Farm, Amelia	804-561-3754	R
Amelia	Featherstone Farm, Amelia	804-561-3754	C
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	R
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	C
Essex	Hundley Seed Company, Champlain	804-443-8206	R
Essex	Hundley Seed Company, Champlain	804-443-8206	C
King & Queen	Carlton, J & D, Farms, Inc., Mattaponi	804-785-5197	C
King William	Cohoke Farm, West Point	804-843-3609	C
Northumberland	Avalon Farm, Heathsville	804-366-3187	C
Pennsylvania (State of)	Mid-Atlantic Seeds, Inc., York, PA	717-852-8894	R
Pennsylvania (State of)	Mid-Atlantic Seeds, Inc., York, PA	747-852-8894	C
Pittsylvania	Hill View Farm, Danville	434-685-7921	R
Pittsylvania	Hill View Farm, Danville	434-685-7921	C
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	R
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	C
Westmoreland	VCIA Foundation Seed Farm, Mt. Holly	804-472-3500	F

Brooks Oats

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	R
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	C
Pittsylvania	Hill View Farm, Danville	434-685-7921	R
Pittsylvania	Hill View Farm, Danville	434-685-7921	C

Coker 716 Oats

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Brunswick	Brodnax Seed Company Brodnax	434-729-9555	C

Wrens Abruzzi Rye

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Pittsylvania	Waller Farms, Hurt, VA	434-907-0060	C

Trical 336 Triticale

U. S. Protected Variety

<u>County</u>	<u>Name</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	QA

5205 Wheat
U. S. Protected Variety

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	QA

8302 Wheat
U. S. Protected Variety

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	QA

8308 Wheat
U. S. Protected Variety

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	QA

8404 Wheat
U. S. Protected Variety

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	QA

9922 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Crop Production Services, Ridgeland, MS	601-573-0357	QA

Branson Wheat

U. S. Protected Variety
Can be sold only as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Essex	Hundley Seed Company, Champlain	804-443-8206	R
Essex	Hundley Seed Company, Champlain	804-443-8206	C

Coker 9436 Wheat

U. S. Protected Variety
Can be sold only as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	C

Dominion Wheat

U. S. Protected Variety
Can be sold only as a class of Certified seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Crop Production Services, Ridgeland, MS	601-573-0357	C

Featherstone 176 Wheat*U. S. Protected Variety**Can be sold only as a class of Certified seed*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Seed, Inc., Amelia	804-561-3754	C

Jamestown Wheat*U. S. Protected Variety**Can be sold only as a class of Certified seed*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Farm, Amelia	804-561-3754	C
Charles City	Farmers Rest Farm, Inc., Charles City	804-241-5629	C
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	C
Essex	Hundley Seed Company, Champlain	804-443-8206	C
King & Queen	Carlton, J & D Farms, Inc., Mattaponi	804-785-5197	C
Pittsylvania	Hill View Farm, Danville	434-685-7921	C
Westmoreland	VCIA Foundation Seed Farm, Mt. Holly	804-472-3500	F

MAS #2 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Pennsylvania (State of)	Mid-Atlantic Seeds, Inc., York, PA	717-852-8894	QA

MAS #10 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Pennsylvania (State of)	Mid-Atlantic Seeds, Inc., York, PA	717-852-8894	QA

Merl Wheat*U. S. Protected Variety**Can be sold only as a class of Certified seed*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Farm, Amelia	804-561-3754	C
Charles City	Farmers Rest Farm, Inc., Charles City	804-241-5629	C
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	C
Essex	Hundley Seed Company, Champlain	804-443-8206	C
Halifax	Hudson, Hilton, Alton	434-753-6710	C
King & Queen	Carlton, J & D Farms, Inc., Mattaponi	804-785-5197	C
Pittsylvania	Hill View Farm, Danville	434-685-7921	C
Westmoreland	VCIA Foundation Seed Farm	804-472-3500	F

Roane Wheat*U.S. Protected Variety**Can be sold only as a class of Certified seed*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	C
Pittsylvania	Hill View Farm, Danville	434-685-7921	C

SS 520 Brand Wheat (Variety 38158)*U. S. Protected Variety*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	C

SS 560 Brand Wheat (Variety 38206)*U. S. Protected Variety*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Southern States Cooperative, Richmond	804-281-1440	C

Shirley Wheat*U. S. Protected Variety*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Crop Production Services, Ridgeland, MS	601-573-0357	C

Sisson Wheat*U.S. Protected Variety**Can be sold only as a class of Certified seed*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Halifax	Hudson, Hilton, C., Alton	434-753-6710	C
King & Queen	Carlton, J & D Farms, Inc., Mattaponi	804-785-5197	C

Snowglenn Wheat*U. S. Variety Protection Applied For*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Minnesota (State of)	Miller Milling Co., Bloomington, MN	952-826-6331	C

USG 3251Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	QA

USG 3315 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	QA

USG 3555 Wheat*U. S. Protected Variety*

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Farm, Amelia	804-561-3754	C
Charles City	Farmers Rest Farm, Inc., Charles City	804-241-5629	C
Charles City	Renwood Farms, Inc., Charles City	804-820-2450	C
Essex	Hundley Seed Company, Champlain	804-443-8206	C

USG 3665 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Farm, Amelia	804-561-3754	QA
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	QA
Essex	Hundley Seed Company, Champlain	804-443-8206	QA

USG 3770 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Amelia	Featherstone Farm, Amelia	804-561-3754	QA
Charles City	Renwood Farms, Inc., Charles City	804-829-2450	QA

Vigoro 9723 Wheat

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Retail Stores	Crop Production Services, Ridgeland, MS	601-573-0357	QA

Vision 10

U. S., Variety Protection Applied For

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Ohio (State of)	Mennel Milling Company, Fostoria, Ohio	419-435-8151	C

Visit our website:

www.virginiacrop.org

**For Variety Test Results from
25 Land Grant Universities and
Sources**

VARIETY DESCRIPTIONS

Barsoy Barley Variety Description

Barsoy is a six-rowed, rough-awned, winter barley. Plants are early maturing and stiff strawed, with short semi-prostrate early growth. The short, narrow, upright leaves have glabrous leaf sheaths and white auricles. Barsoy has high weight per bushel. In addition to normal use, this barley can be used in a double cropping program with soybeans. This is the reason the name “Barsoy” was selected. Standability is excellent threshing quality is good. It has some resistance to mildew and is susceptible to loose smut. Earliness enables Barsoy to escape other disease or to have less damage.

Dan Hulless Barley Variety Description

Dan is a short stature, full season, long awned, six-row winter hulless barley having good winter hardiness, straw strength, and very high test weight and grain starch concentration. It is named in recognition of Dr. Daniel E. Brann, Professor Emeritus and former Grains Extension Specialist at Virginia Tech. It is a potential commodity for fuel ethanol, food, and feed production. It is highly resistant to both barley leaf rust race 8 and race 30. Dan has moderate resistance to powdery mildew and net blotch, and expressed resistance to Fusarium Head Blight. Dan has performed well in tests conducted in Georgia, South Carolina, North Carolina, Kentucky, Delaware, Virginia, Maryland, Nebraska, and southeastern Texas.

Nomini Barley Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Nomini is an early maturing, medium tall, six-row, awnletted, winter feed barley with compact spikes. Head emergence is approximately five days earlier than Boone and two days earlier than Wysor. Plant height is similar to Boone and Wysor, and stand ability is equal to or better than that of those cultivars. Nomini has good winter hardiness but is not as hardy as Wysor. Field resistance to mildew, scald, net blotch, spot blotch, and barley yellow dwarf is good and is similar to that of Wysor. Nomini is moderately susceptible to the prevalent leaf rust races.

Price Barley Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Price is a high yielding, moderately early maturing, short awned, six-row winter feed barley with very good straw strength and test weight. Head emergence of Price is 1-2 days later than Nomini and 2-3 days later than Callao. Average plant height of Price (34 inches) is 1.5 inches taller than Callao and 5.5 inches shorter than Nomini. Price has expressed good winter hardiness. It is resistant to powdery mildew and barley yellow dwarf. It is moderately resistant to leaf rust. As a feed grain and rotational crop, Price barley is superior to Nomini, Starling, and Callao.

Starling Barley Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Starling is a six-row, awnless, winter feed barley with compact spikes. In certain environments, the spikes may have short awns on central rows and awnless lateral rows. Head emergence is one day later than Wysor and one day earlier than Boone. Plant height is similar to Wysor and Boone, and straw strength is slightly less than Wysor but significantly better than Boone. Winter hardiness is good and similar to or slightly less than that of Wysor. Bushel test weight is similar to Nomini. Resistance to powdery mildew, scald, net blotch, and barley yellow dwarf is good.

Thoroughbred Barley Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Thoroughbred is a high yielding, full season, awned, six-row hulled winter feed barley having very good straw strength, high test weight and bright plump seed. On average, head emergence of Thoroughbred is 2 days later than Wysor, 4 days later than Nomini and Price, and 6 days later than Callao. Average plant height is 3 - 4 inches taller than Callao and Price, and 3 - 4 inches shorter than Wysor and Nomini. Straw strength is similar to those of Price and Nomini, and better than those of Wysor and Callao. As a feed grain and rotational crop, Thoroughbred is superior to Nomini and Callao. Thoroughbred is highly susceptible to powdery mildew and needs scouting for possible fungicide application. It is moderately susceptible to leaf rust and net blotch.

Brooks Oat Variety Description

Brooks is a medium early variety released by the North Carolina Agricultural Research Service. It has medium height, excellent yield, and fair lodging resistance. It has good winter hardiness. Brooks has tolerance to barley yellow dwarf virus and good resistance to soil borne Mosaic. It has poor resistance to Crown rust. This variety offers a new level of overall protein production; data indicates at least 25% advantage in pounds of protein per acre over most other varieties. Good smut resistance.

Coker 716 Oat Variety Description

Coker 716 is a midseason oat variety of medium height released by Coker Pedigreed Seed Company and marketed by Syngenta Seeds, Inc. It is high yielding, with good winter hardiness and medium test weight. It carries good resistance to soil borne Mosaic, but poor resistance to Crown rust. It is adapted to the Piedmont and Coastal Plains.

Wrens Abruzzi Rye Variety Description

Wrens Abruzzi was released to growers in 1953. Through many years of natural selection, the Wrens strain of Abruzzi 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. Earliness and a tolerance to several diseases makes Wrens Abruzzi more desirable than northern type varieties. Forage and grain production has been high over a period of many years.

Trical 336 Triticale Variety Description

U. S. Protected Variety

Trical 336 is a short stature mutant that originated as a single plant selection from a population of plants resulting from treatment of seeds of the variety, Lasko, by chemical mutagen. Height of the selected mutant was approximately 25 cm shorter than Lasko, a height differential that was maintained in subsequent generations. Trical 336 was developed using a combination of bulk and pedigree breeding methods. On the basis of experience of producing pre-breeder, breeder, and foundation seed, this variety appears to be stable and uniform. Variants include trace amounts awnless, and spikes with inverted or curled awns.

5205 Wheat Variety Description

U. S. Protected Variety

5205 is a soft red winter wheat cultivar that is broadly adapted, high yielding, short stature, mid-season maturity, and has very good milling and pastry baking quality. Straw color is initially light red to purple at maturity and the apically awnletted tapering spikes are white to creamy in color. It is moderately resistant to powdery mildew and highly resistant to stripe rust and leaf rust. Its reaction to Wheat Spindle Streak Mosaic Virus and Soil Borne Mosaic Virus has been moderate.

8302 Wheat Variety Description

U. S. Protected Variety

8302 is a medium-late maturity soft red winter wheat that has a combination of high yield, high test weight, good straw strength, and good disease resistance. It has very good winter survival and is recommended for high yield environments in the corn belt, mid-south, east coast, and south. Heads are awned and standability is good. It has excellent resistance to stripe rust. It is also very resistant to powdery mildew, soil-borne mosaic virus, wheat spindle streak mosaic virus, and barley yellow dwarf virus.

8308 Wheat Variety Description

U. S. Protected Variety

8308 is a medium maturity soft red winter wheat that has a combination of high yield, high test weight, good straw strength, and good disease resistance. It has very good winter survival, resistance to biotypes E and O Hessian fly, and is recommended for high yield environments in the mid-south, east coast, and south. Standability is very good and heads are awned. It has very good resistance to powdery mildew and good resistance to leaf rust and strip rust. It has good resistance to soil-borne mosaic virus, wheat spindle streak mosaic virus, and barley yellow dwarf virus.

8404 Wheat Variety Description

U. S. Protected Variety

8404 is a medium maturity soft red winter wheat that has a combination of high yield and high test weight on strong medium-short straw. It has very good winter survival with good general disease resistance, plus resistance to biotype E Hessian fly. 8404 is recommended for high yield environments in the mid-south.

Branson Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Branson is a soft red winter wheat bred and developed by AgriPro Coker. It is a medium height semi-dwarf variety with good straw strength. Branson is moderately resistant to Septoria Leaf Blotch, Stripe rust, and Powdery mildew. It is moderately susceptible to soil borne Mosaic virus, Leaf rust, and Fusarium Head Blight. Plant color at boot stage is dark green. Flag leaf at boot stage is erect and twisted. Waxy bloom is present on the head, stem and flag leaf sheath. Anther color is yellow, and head shape is strap, mid-dense and awnletted. Seed shape is ovate. Glumes are glabrous, narrow in width, and long in length with oblique shoulders and obtuse beaks.

Coker 9436 Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Coker 9436 was released by Syngenta Seeds, Inc. in 2005. It is a medium maturity wheat variety. Plant height is medium short. Flag leaf is erect and twisted, and leaf color is green at boot growth stage. Head shape is tapering. Head is apically awnletted. It is moderately resistant to powdery mildew, leaf rust, and soil borne mosaic virus. It is moderately susceptible to stripe rust. It is susceptible to wheat spindle streak virus. It is resistant to biotypes E and O of the Hessian Fly.

Dominion Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Dominion is a broadly adapted, high yielding, full season, short stature, awnletted, soft red winter wheat. Head emergence is one day later than McCormick. Average plant height is 32 inches. Straw strength is good. It is resistant to powdery mildew, but moderately susceptible to leaf rust and barley yellow dwarf virus. It is moderately resistant to stripe rust, Septoria leaf blotch, glume blotch, tan spot, wheat spindle streak mosaic virus, and is moderately resistant to moderately susceptible to fusarium head blight. Seedlings are susceptible to Hessian fly biotypes B, C, D, E, and L.

Featherstone 176 Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Featherstone 176 is a broadly adapted, high yielding, moderately-early heading, medium stature, awnletted, soft red winter wheat. Average plant height is 35 inches. Straw strength is moderately good. Featherstone 176 has very good milling and baking quality, producing high flour yields and cookies of desirable quality. It is moderately strong in gluten strength and will likely have application in production of crackers as well as pastries. It is resistant to powdery mildew, moderately resistant to barley yellow dwarf virus and glume blotch, and has expressed moderate resistance to Fusarium head blight.

Jamestown Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Jamestown is a distinctly early heading, high yielding, short stature, awned, soft red winter wheat cultivar possessing resistance to the predominant insect and disease pests in the soft wheat region, and most notably resistance to Hessian fly, stripe rust, and fusarium head blight. Jamestown has blue-green foliage and spike color. Head emergence is one day earlier than SS 520, two days earlier than Sisson, and three days earlier than USG 3209. Average plant height is 31 inches. Straw strength is very good. In Virginia, the three year average grain yield has been 77 bushels/ac. Average test weight has been 59.2 lb./bu. Jamestown is widely adapted and provides producers from the southern corn-belt to the deep-south and throughout the mid-Atlantic region with a distinctly early maturing, disease and pest resistant cultivar.

MAS #2 Wheat Variety Description

MAS #2 is a medium maturing wheat variety with awned heads and medium height. It has winter hardiness and has a moderate resistance to stem rust and stripe rust. It has a low resistance to powdery mildew, Septoria leaf blotch, scab, barley yellow dwarf virus.

MAS #10 Wheat Variety Description

MAS #10 is a late maturing, medium short wheat variety with awned heads. It has a moderate resistance to powdery mildew, Septoria leaf blotch, and scab.

Merl Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Merl is a broadly adapted, high yielding, moderately short, mid-season soft red winter wheat cultivar having good milling and pastry baking quality. Spikes and straw are creamy white in color at maturity, and the awnletted spikes are blocky to tapering in shape. Head emergence of Merl in Virginia is most similar to that of 'Tribute'. Merle is 2 to 5 days later than the earliest heading cultivar, Jamestown. Average plant height of Merl is 33.5 inches, which is 2 inches taller than Jamestown. Straw strength in Virginia is very good and in the eastern SRW region average lodging scores were better than those of Roane. In Virginia, Merl had a three year (2006-2008) average grain yield of 92 bu./ac that was similar to that of the highest yield cultivar, Shirley. Merl had an average test weight of 60.3 lb./bu. and produced test weights significantly above the test averages in three out of four years. Merl was derived from the three-way cross 'Roane'/Pioneer Brand '2643 ' / 'SS 520'. It is resistant to powdery mildew and moderately resistant to stripe rust, fusarium head blight, and depending on environment and location, is moderately resistant to moderately susceptible to Barley Yellow Dwarf Virus, Wheat Spindle Streak Mosaic Virus, Septoria tritici leaf blotch, and glume blotch. It is susceptible to leaf rust, stem rust, Soil borne Mosaic Virus, and Hessian fly.

Roane Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Roane is a full-season, high yielding, awnletted soft red winter wheat released by the Virginia Agricultural Experiment Station. Roane exhibits a stable and high level of performance, broad adaptation, and has an exceptionally high test weight and resistance/tolerance to a broad spectrum of plant pathogens and insect pests. Roane is unique in that it possesses a type of inhibition to either aphid feeding or infection by barley yellow dwarf virus. Roane's resistance to the prevalent field populations of powdery mildew has broken down in Virginia, but continues to be resistant in some other areas. It is susceptible to stem rust, intermediately resistant to soil borne Mosaic, Wheat Spindle Streak Mosaic viruses, and to leaf and glume blotch. Roane possesses a moderate level of resistance to scab, and is resistant to Hessian fly biotypes GP, B, C, and E, and susceptible to biotypes D and L.

SS 520 Brand Wheat Description

U. S. Protected Variety

SS 520 Brand (Variety 38158) is an early heading, high yielding, medium stature, awnletted, soft red winter wheat with good milling and baking quality. Head emergence is two days earlier than Pioneer 2580. It has only moderate winter hardiness and is most similar to Coker 9663. It is resistant to powdery mildew and moderately resistant to barley yellow dwarf virus and wheat spindle streak mosaic virus. It is moderately resistant to moderately susceptible to leaf rust and glume blotch. This variety is susceptible to the predominant race of stem rust.

SS 560 Brand Wheat Description

U. S. Protected Variety

SS 560 Brand (Variety 38206) is a mid-season, high yielding, medium stature, apically awnletted, soft red winter wheat with good straw strength. It is moderately resistant to powdery mildew, leaf blotch, glume blotch, barley yellow dwarf virus, wheat spindle streak mosaic virus, and soil-borne mosaic virus. It is moderately susceptible to leaf rust, stem rust, and stripe rust. It is susceptible to Hessian fly. Straw strength is very good and grain yields have been similar or exceeded those of the best check cultivars.

Shirley Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Shirley is a soft red winter wheat variety developed by Virginia Tech and exclusively licensed to Crop Production Services. Shirley is a broadly adapted, high yielding, short stature, full season cultivar having very good milling and pastry baking quality. Spikes and straw are white to creamy in color at maturity, and the awnletted spikes are tapering in shape. The variety is resistant to powdery mildew, and it has also expressed a high level of resistance to leaf and stem rust. It is susceptible to stripe rust. Shirley is resistant to Barley Yellow Dwarf Virus, Wheat Spindle Streak Mosaic Virus, Septoria tritici leaf blotch, and Hessian fly. It has moderate resistance to Fusarium head blight. The flag leaf is erect and twisted.

Sisson Wheat Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified seed

Sisson is a high yielding, moderately early heading, short stature, awnletted, soft red winter wheat released in March 2000 by the Virginia Agricultural Experiment Station. It is best adapted for production in the mid-Atlantic and northeastern regions of the U.S., but also has performed well in the southern corn belt. Plant height of Sisson is 35 inches. Straw strength of Sisson is similar to Coker 9835 and better than Jackson. Winter survival is moderately good. Grain yields have been similar to or exceeded those of the best check cultivars, averaging 87 bushels per acre. Test weight of Sisson is above average. Sisson is resistant/ moderately resistant to prevalent field populations of powdery mildew and moderately resistant/moderately susceptible to leaf rust depending on the prevalence of specific races. It is resistant to the predominant race, TPMK, of stem rust, and is moderately resistant to barley yellow dwarf virus and glume blotch. It has moderate resistance to Wheat Spindle Streak Mosaic virus. It is susceptible to Hessian fly. Sisson was released as a limited generation variety; there will be no Registered class of seed.

Snowglenn Wheat Variety Description

U. S. Variety Protection Applied For

Snowglenn is a full season, medium height, winter *durum wheat*, having moderate resistance to fusarium head blight. Straw, spike and awn color are creamy to yellow, and its compact spikes are awned. Head emergence is 3 to 4 days later than the SRW wheat cultivar Tribute. Straw strength is moderate. In Virginia, the two year average grain yield of Snowglenn was 74 bu./ac. and its test weight was 63.4 lb./bu. In the 2006 test, Snowglenn was the highest yielding winter *durum* line among 19 entries. Snowglenn has demonstrated intermediate disease tolerance to glume blotch, speckled leaf blotch, barley yellow dwarf virus, and powdery mildew.

USG 3251 Wheat Variety Description

USG 3251 wheat variety was released by UniSouth Genetics, Inc. It is a medium late maturing variety with medium height. Head type is fully awned.

USG 3315 Wheat Variety Description

USG 3315 is a broadly adapted, high yielding, moderately short, mid-season soft red winter wheat cultivar that is resistant to powdery mildew and fusarium head blight. At physiological maturity, it has purple straw color and its tapering awnletted spikes are creamy white in color. Plant height is 34 inches, straw strength is very good. Winter hardiness is moderate. Because of the flour protein and gluten strength, flour from this can be used in the production of baked goods such as crackers, requiring moderate to high gluten strength, as well as production of pastry products such as cookies and cakes.

USG 3555 Wheat Variety Description

U. S. Protected Variety

USG 3555 was released by UniSouth Genetics, Inc. It is an early heading, soft red winter wheat with awnletted heads and short height. Field ratings show good winter hardiness, excellent standability, and emergence. USG 3555 is resistant to Biotype E Hessian Fly. It has the same maturity as USG 3209. It should be planted later to avoid Hessian Fly. It has excellent resistance to stripe rust, stem rust, barley yellow dwarf virus, and powdery mildew.

USG 3665 Wheat Variety Description

USG 3665 was released by UniSouth Genetics, Inc. and is an early maturing, medium height variety. Test weight is great. Head is awnless. It has excellent winter hardiness and standability and is adapted to all soil types. It is a great choice for double crop. This variety is resistant to leaf rust and stripe rust, and is moderately resistant to powdery mildew, glume blotch and barley yellow dwarf. It is moderately susceptible to head scab.

USG 3770 Wheat Variety Description

USG 3770 is an early maturing, medium/tall height variety with very good winter hardiness and emergence, and excellent standability. Head is smooth, and it has good test weight. USG 3770 is an efficient user of nitrogen, has great tillering ability and a great disease package. USG 3770 has shown good resistance to scab and is best suited for the mid-south.

Vigoro 9723 Wheat Variety Description

Vigoro 9723 is an excellent choice for all soil types. It has a height of 36 inches, has good test weight and is a very high yielding medium heading variety. It is moderately susceptible to powdery mildew. It has excellent straw strength and winter hardiness. Avoid areas prone to head scab.

Vision 10 Wheat Variety Description

U. S. Variety Protection Applied For

Vision 10 is a widely adapted, full season, *hard red winter wheat* that is short in stature with good straw strength and provides producers in the mid-Atlantic region with a high yielding, high-value specialty wheat cultivar that purveys to millers and bakers in the eastern U.S., a locally grown *hard red winter wheat* for production of bread products. It ranked among the top yielding lines at 7 of the 10 test sites in Kentucky, Maryland, North Carolina, and Virginia. Spike and straw color of Vision 10 are creamy white, and its tapering spikes are awned. Head emergence is similar to that of 'Roane' and 3 days later than 'Tribute'. Average plant height is similar to that of 'Tribute'. Straw strength is very good relative to that of 'Roane'. In Virginia, the four year average (2004-2007) grain yield has been similar to that of the SRW wheat check cultivar 'Renwood 3260'. Average test weight of Vision 10 is most similar to those of 'Tam 110' (57.8 lb./bu.) and 'Tam 302' (57.9 lb./bu.) in Virginia. Vision 10 is moderately resistant to powdery mildew, stripe rust, leaf rust, Barley Yellow Dwarf Virus, and glume blotch. It is moderately susceptible to Soil borne Mosaic Virus.

TURFGRASS SOD

Celebration Bermudagrass

Patented

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Meadowspring Turf, LLC, Charles City	804-829-2696	C

Empire Zoysia

Patented

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Charles City	Meadowspring Turf, LLC, Charles City	804-829-2696	C

Fescue/Bluegrass Mix Turfgrass Sod

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Campbell	Bass Sod Farm, Gladys	434-944-1970	C
Loudoun	Chantilly Turf Farms, Inc., Aldie	703-327-0908	C
Loudoun	Virginia Beef Corporation, Haymarket	703-754-8873	C
New Kent	Old Church Sod Farm, New Kent	804-381-3851	C
Prince William	Nova Turf Farm, Inc., Nokesville	703-594-3406	C
Rockingham	Noah Turner Landscaping, Inc., Stanley	540-778-2692	C

Kentucky Bluegrass Blend Turfgrass Sod

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Rockingham	Noah Turner Landscaping, Inc., Stanley	540-778-2692	C

Patriot Bermudagrass Turfgrass Sod

Patented

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
New Kent	Old Church Sod Farm, New Kent	804-381-3851	C

Riviera Bermudagrass Turfgrass Sod

U. S. Protected Variety

Can be sold only as a class of Certified Seed

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Culpeper	Woodward Turf Farms, Inc., Nokesville	540-727-0020	C
Mecklenburg	Farrar Sod Farm, Inc., Baskerville	434-689-2228	C

Sovereign Bermudagrass Turfgrass Sod

U. S. Variety Protection Applied For

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Culpeper	Woodward Turf Farms, Inc., Nokesville	540-727-0020	C

(Continued on next page)

Tifway (419) Bermudagrass Turfgrass Sod

Patented

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Southampton	Franklin Turfgrass, Inc., Franklin	757-569-8873	C

Tall Fescue Blend Turfgrass Sod

<u>County</u>	<u>Name, City</u>	<u>Telephone #</u>	<u>Class</u>
Loudoun	Chantilly Turf Farms, Inc., Aldie	703-327-0908	C

TURFGRASS SOD VARIETY DESCRIPTIONS

Celebration Bermudagrass Variety Description

Patented

Celebration Bermuda, introduced by Sod Solutions, Inc., is a selected mutation of *Cynodon dactylon*, a hybrid cultivar of Bermuda, chosen specifically for its dark blue-green color, low growing habit, adaptability to light to moderate shade, excellent drought tolerance and ability to reduce production costs while demonstrating desirable growth characteristics. It was developed in Australia and has proven its ability to thrive in hot, humid conditions in a variety of applications from home lawns to sports fields. Celebration has performed well in sandy and clay soil types with aggressive growth from its runners and rhizomes, but can be mowed with a standard rotary mower due to its broader leaf and open growth habit.

Empire Zoysia Variety Description

Patented

Empire Zoysia was discovered in Brazil, and unlike other Zoysia varieties, has proven its ability to thrive in hot, humid conditions. Because of its drought tolerance, Empire requires less water than most other grasses and is well suited to areas where water use is severely regulated. It also requires less fertilizer. Empire has performed well in sandy and clay soil types with aggressive growth from its runners and rhizomes, but can be mowed with a standard rotary mower due to its broader leaf and open growth habit. This versatile turfgrass thrives in agriculture zones 6B-11 and is being tested in zones 5 and 6 for cold hardiness extremes. Because of its dense growth habit, weeds are rarely a problem in healthy stands.

Kentucky Bluegrass Variety Description

Patented

Kentucky Bluegrass is a cool season perennial ground cover; forming a beautiful, high quality, dense sod when grown in pure stands. Grass color ranges from bright green to deep bluish green. Bluegrass is often used in low to medium traffic areas and often incorporated with other grass species to produce a better multi-purpose lawn. Bluegrasses can be planted from seeds or sodded and is one of the most popular turfgrass lawns in Northern America. Bluegrasses require medium amounts of lawn care and make beautiful home and sports grasses. Kentucky Bluegrass is often sold as a blend of similar improved varieties for greater versatility. This blend can result in improved lawn appearance, earlier green, with better disease and insect resistance. Bluegrass is one of the longest living perennial grasses grown.

Patriot Bermudagrass Variety Description

Patented

Patriot was developed by the Oklahoma State University Bermudagrass Breeding and Development Team. In the upper region of bermudagrass adaptation where cold winters are an issue, the overall quality of Patriot is usually equal to or better than that of Tifway. This low temperature-hardy variety establishes rapidly from sprigs and has improved resistance to spring dead spot. Excellent aerial shoot survival during winter, relatively short internodes and high shoot density may result in a need for routine de-thatching under intensive management. It combines superior cold tolerance, disease resistance, wear tolerance and leaf texture. Patriot is clearly the bermudagrass of the future for the Mid-Atlantic region.

Riviera Bermudagrass Variety Description

U. S. Protected Variety

Can be sold only as a class of Certified Seed

Riviera is a synthetic variety developed from three parental plants and released by the Oklahoma Agricultural Experiment Station with an exclusive license to Johnston Seed Company, Enid, OK. Riviera produces a moderately fine-textured, medium dark green turf with excellent turf quality. It appears to have adequate resistance or tolerance to the major pests of bermudagrass, particularly in the U.S. transition zone. It is sufficiently cold-hardy to be used in parts of the U. S. transition zone between warm-season and cool-season turfgrasses with minimal risk. Commercial plants of Riviera must be established by planting either certified seed or certified sod (or sprigs). Certified seed is synthetic one generation seed harvested from a field planted to approximately equal quantities of foundation (or breeder) sprigs of the three parental clones. Certified sod (or sprigs) must be produced from a field planted with foundation seed.

Sovereign Bermudagrass Variety Description

U. S. Variety Protection Applied For

Sovereign solves the dilemma when planting a warm season grass in the upper transition zone. It alleviates the concern regarding lack of cold tolerance. The thriving germplasm selected in Northern KY when breeding Sovereign ensures the utmost tolerance to the elements. The fine texture and bright green color, and aggressive growth satisfy all turf managers. It has brilliant overall turf quality, excellent winter hardiness, superb drought tolerance, vigorous establishment from seed, and superlative wear tolerance. It is recommended for golf course tees, fairways, and roughs, Sovereign is also recommended for sports fields, parks, and utility fields, and lawns. Reduced water applications trim overall management cost.

Tifway (419) Bermudagrass Variety Description

Patented

Tifway (419) was selected and cooperatively tested by the USDA, the Georgia Coastal Plain Experiment Station, and the U.S. and Southern Golf Associations. Found in a seed lot of African bermudagrasses from Johannesburg, South Africa, in the Spring of 1954, this chance hybrid between African and common bermudagrass will shed no pollen and set no seed. The dark-green, disease-resistant variety spreads quickly, and is more resistant to sod webworm. Tifway was released to growers of certified sprigs in 1960.

Seed Conditioners

Following is a list of companies and individuals who condition Certified seed in Virginia

A

Avalon Farm/William H. Dawson, Jr..... 272 Sydnors Millpond Rd., Heathsville, VA 22473..... 804-366-3187

B

Birdsong Peanuts..... P. O. Box 1400, Suffolk, VA 23434..... 757-539-3224
 Brodnax Seed Company..... Rt. 58 West, P.O. Box 97, Brodnax, VA 23920..... 434-729-9555

C

Carlton, J & D, Farms, Inc..... HCR 74, Box 456, Mattaponi, VA 23110..... 804-785-5197

F

Farmers Rest Farm, Inc..... 11801 Farmers Rest Road, Charles City, VA 23030..... 804-829-2316
 Featherstone Farm..... 13941 Genito Rd., Amelia, VA 23002..... 804-561-3754

G

Golden Peanut Company..... 301 West Pearl St., P.O.Box 279, Aulander, NC 27805.... 252-345-1661

H

Hill View Farm..... 1324 Clearview Drive, Danville, VA 24540..... 434-685-7921
 Hudson, Hilton C..... 1008 White Lane, Alton, VA 24520..... 434-753-6710
 Hundley Seed Company..... Rt. 17, P. O. Box 93, Champlain, VA 22438..... 804-443-8206

I

Indika Farms, Inc. 14186 Five Forks Road, Windsor, VA 23487..... 757-242-6607

M

Mid-Atlantic Seeds, Inc..... 5005 Cople Highway, Mt. Holly, VA 22524..... 717-852-8894
 Montague Farms, Inc..... 35212 Tidewater Trail, Center Cross, VA 22437..... 804-443-3536

R

Renwood Farms, Inc..... 17303 Sandy Point Rd., Charles City, VA 23030..... 804-829-2450

S

Severn Peanut Company..... P. O. Box 710, Severn, NC 27877..... 252-585-0838

V

VCIA Foundation Seed Farm..... P. O. Box 78, Mt. Holly, VA 22524..... 804-472-3500

W

Wakefield Peanut Company..... P. O. Box 538, Wakefield, VA 23888..... 757-899-5481
 Waller Farms..... 1352 Waller Rd., Hurt, VA 24563..... 434-907-0060
 White, R. W., Farm, LLC..... 1961 Princess Anne Lane, Virginia Beach, VA 23456..... 757-621-0141

Associate Members

Listed alphabetically by company

A

ag.systems/Paul Bodensine	6158 Westhaven Drive, Mechanicsville, VA 23111.....	804-730-0091
AgriPro Coker/Phil Farmer	358 Honeycutt Drive, Wilmington, NC 28412	910-452-5597
A.R.McKay Processing Machinery, Inc./		
Robert Wright	P. O. Box 96, Hickory, NC 28603.....	828-328-3548

B

Bayer CropScience/Berry Lewis	P. O. Box 6718, Rocky Mount, NC 27802	252-972-3840
Bayer CropScience/Gary Dollarhite	P. O. Box 241, Manquin, VA 23106	804-387-5166

C

Circle Grove Seeds, Inc./Marian Keech	P. O. Box 280, Belhaven, NC 27810	252-943-3141
Clark Seeds, Inc./Jim Clark	P. O. Box 219, Kenton, DE 19955	302-653-9249
Crop Production Services/Deanna Blackwell ...	P. O. Box 9, Wylliesburg, VA 23976	434-735-8144
Crop Production Services/Ed Layne	P. O. Box 520, Hopewell, VA 23860	804-458-6301

E

Eddie Mercer Agri-Services, Inc/ Tom Mullineax.....	6900 Linganore Rd., Frederick, MD 21701.....	301-663-4678
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F

Fuller Seed & Supply/Terry Fuller	11262 Hwy. 49, Poplar Grove, AR 72374	870-829-3461
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G

Greensboro Supply, Inc./Loren Cohen	P. O. Box 28, Greensboro, MD 21639	410-482-6211
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N

Newsom Seed, Inc./Allen Bohrer	P. O. Box 510, Fulton, MD 20759	240-554-0359
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R

Raynor Certified Tobacco Seed/R.T. Raynor....	P. O. Box 2524, Rocky Mount, NC 27802	252-446-5229
Rehoboth Agrotech/Bob Atkins	P. O. Box 125, Branchville, VA 23828	757-654-0675

S

Seedway, Inc./Jerry Davis	5901 Vera Cruz Road, Emmaus, PA 18049	610-967-4131
Southern States Coop., Inc./Jerry Hevner	200 Allen Drive, Seaford, DE 19973	302-629-7991
Southern States Coop., Inc./Randy Jenkins	P. O. Box 459, Cloverdale, VA 24077	540-992-1100
Southern States Coop., Inc./Norman Jones	P. O. Box 459, Cloverdale, VA 24077	540-992-1100

Syngenta Seed Care/John Nardacci.....	13200 S. Heritage Woods Terr., Midlothian, VA 23112...	804-744-3942
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T

Tomahund Plantation/Norman Hofmeyer.....	17100 Tomahund Dr., Williamsburg VA 23185.....	804-829-2130
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W

Wakefield Farm Service, Inc./David Owen	P. O. Box 216, Wakefield, VA 23888.....	757-899-3771
Wetsel, Inc./Jim Waid	P. O. Box 791, Harrisonburg, VA 22803	540-434-6753
White Hat Seed Farms, Inc./Burt Eure	102 White Hat Road, Hertford, NC 27944	252-264-2427

NOTES