

ILLINOIS CROP IMPROVEMENT
ASSOCIATION, INC.

SEED DIRECTORY
2022
SPRING PLANTING

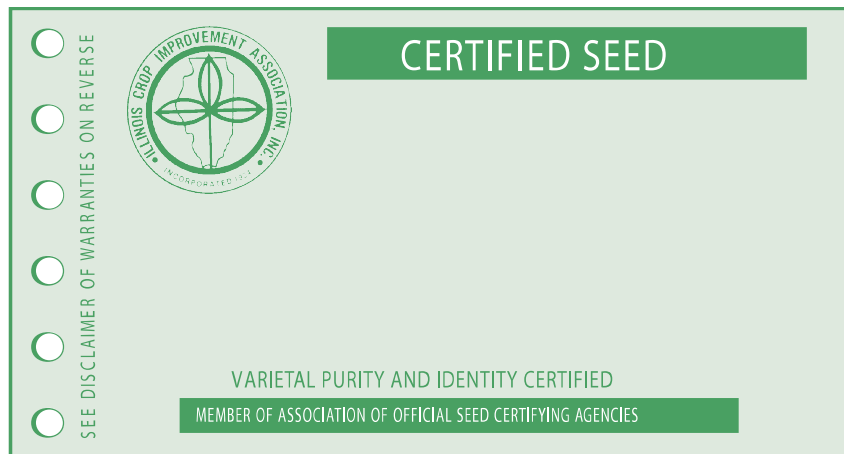
Illinois Certified Seed

Corn

Oats

Rice

Soybeans



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Champaign, IL 61822

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www.ilcrop.com

Forward

All entries in this booklet have made application for certification. However, certification status will not be granted until field inspection and laboratory tests are complete.



The Illinois Crop Improvement Association (Illinois Crop) certifies seed of all crops for varietal purity and identity only. Information concerning germination and mechanical purity, such as percent inert matter and percent weed seed, must comply with state and federal seed laws. Proper labeling of seed with this information is the responsibility of the seed producer or seed dealer.

Please remember that for varieties where plant variety protection has been applied for, or has been granted, the proper statement to this effect must be attached to each container.


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Illinois Crop Procedures

1. Contact Illinois Crop before planting for an application to grow Foundation, Registered, Certified or Quality Assurance seed.
2. For Foundation seed production, plant Breeder or Foundation seed. For Registered seed production, plant Foundation seed. For Certified seed production, plant Foundation or Registered seed. For Quality Assurance seed, plant quality seed of known varietal purity and identity.
3. Save tags to establish proof of seed origin and class (all crops) and submit a variety description/statement of origin at the time of application.
4. Select clean, weed-free ground. Check the Illinois Crop regulations to see if the field meets all of the requirements, such as isolation from other varieties and crop history of the land from the previous year.
5. Clean planting equipment before planting.
6. Submit the proper application and fee.
7. Rogue the field for other crops, varieties and weeds.
8. Make sure the field inspection has been completed by an Illinois Crop inspector before harvesting.
9. Clean the combine, transporting equipment and storage facilities to remove crop and weed seeds before harvesting.
10. Submit an uncleaned and/or cleaned sample as required (See Procedures Manual) to the Illinois Crop laboratory for analysis.
11. Contact Illinois Crop with tag orders after receiving laboratory reports.
12. The certification, for all classes, is considered “completed” following compliance with all final lab requirements and attachment of tags to bags. QA tag use is optional, but final lab requirements apply.

Plant Variety Protection

Protected varieties are marked with the following symbol: 

The developer of a new distinct variety may obtain protection (essentially a patent) for that variety if he or she chooses to do so, provided the variety meets the requirements of the Plant Variety Protection Act (PVPA).

The developer of the variety may sell either certified or non-certified seed of the variety (U.S. protected variety statements below).

The developer may choose to utilize the provisions of the Title V of the Federal Seed Act in which the variety may only be sold by variety name only as a class of certified seed.

The PVPA 1994 insures that the variety may not be sold farmer-to-farmer without permission from the developer.

If the developer of a protected variety has reason to believe that anyone is infringing on his rights, he or she may resort to civil action.

It is the responsibility of the seller to inform the buyer if the variety is protected. Each container of seed sold must be labeled with a tag indicating the type of protection for which the owner has applied.

Failure to print proper PVPA statements violates the intellectual property rights of those who protected the variety.

Listed below are types of protection and their coordinating PVPA statements:

U.S. protected variety:

Unauthorized propagation prohibited. U.S. protected variety.

U.S. protected variety, PVPA 1994:

Unauthorized propagation prohibited. U.S. protected variety. PVPA 1994.

U.S. protected variety, Title V:

Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed.

Plant Variety Protection - Continued

U.S. protected variety, Title V, PVPA 1994: **Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed. PVPA 1994.**

For the time when a PVP application is submitted until the PVP office has approved it, the following statement is used: **Unauthorized propagation prohibited. U.S. variety protection applied for. PVPA 1994.**

Check a variety's PVP status on the U.S. PVP's web site at: <https://www.ars-grin.gov/cgi-bin/npgs/pvp/pvplist.pl>

Bulk Transfer - Uncleaned Seed

A bulk transfer is necessary when unconditioned seed is transferred from the seed producer to another for the purpose of cleaning, bagging or selling. A bulk transfer form must be filled out at the time of transfer. A \$49 fee will be assessed to the seed producer for each bulk transfer. Refer to the Illinois Crop Improvement Handbook of Seed Certification for complete details regarding membership and Approved Conditioner Sampler requirements.

Bulk Sale - Cleaned Certified Seed

The bulk sale of Certified class seed applies only to wheat, barley, oats, rice and soybeans. When a producer wishes to sell bulk, cleaned, Certified seed to another to use for planting stock, it is considered a bulk sale of Certified seed. The seed may be transferred once prior to movement to the ultimate consumer. It is the responsibility of the seedsman and retailer to maintain varietal purity if a transfer is made. The original bulk sale certificate holder is to provide photocopies to accompany any further sale from the intermediary to the farmer. A bulk retail sales certificate must be filled out for each lot of seed sold. These certificates are available from the Illinois Crop office. Fifteen cents per bushel will be assessed on each bulk sale.

Limited Generation

There are only four classes of certified seed recognized in the limited generation program.

1. **Breeder's Seed**—which may produce Foundation seed.
2. **Foundation Seed**—which may produce Registered and Certified seed.
Note: Some varieties do not have a Registered class of seed.
3. **Registered Seed**—which may produce Certified seed.
4. **Certified Seed**—which cannot be used to produce more Certified seed.

The Certified class of seed is not eligible to produce another crop of Certified seed. A certified seed producer, to stay in business, should purchase Foundation or Registered seed to remain a certified seed producer.

Varieties released in 1963 and later are included in the limited generation program.

It should be understood by everyone that this limited generation program system of seed certification does not apply to the old established varieties released prior to 1963 such as Monon and Pawnee wheats. Certified seed of these old standard varieties, released before 1963, may be re-certified from Certified seed as long as they comply with both the field and laboratory standards, or until they are replaced by a new variety. In other words, varieties released prior to 1963 are not included in limited generation. Varieties released in 1963 and later are included in the limited generation program.

Research Assessment Rates for Public Oat Varieties

Research and development fees are sent to developing universities to help support new agronomic research. The following list contains only oat and soybean varieties certified in Illinois. The assessment fees will be collected at the time the tags are issued.

Title V PVPA

<u>Variety</u>	<u>Classes Assessed</u>	<u>Assessment</u>	<u>PVP Status</u>	<u>Origin</u>
Armor	R,C	.25/bu	Y	OH

Title V PVPA 1994

Blaze	C	.25/bu	Y	IL
Buckskin	C	.25/bu	Y	IL
Chaps	C	.25/bu	Y	IL
Horsepower	C	.30/bu	Y	SD
Jay	R, C	.25/bu	Y	IN
Reins	C	.30/bu	Y	IL
Saber	C	.30/bu	Y	IL
Shelby427	C	.30/bu	Y	SD
Spurs	C	.25/bu	Y	IL
Tack	C	.25/bu	Y	IL

PVPA 1994

Moraine	C	.25/bu	Y	WI
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No PVPA

Jim	R,C	.25/bu	N	MN
Wabasha	R,C	.25/bu	N	MN

**Research Assessment Rates for
Public Soybean Varieties**

Title V PVPA 1994

<u>Variety</u>	<u>Classes Assessed</u>	<u>Assessment</u>	<u>PVP Status</u>	<u>Origin</u>
Clermont	R,C	3.00/50 lbs.	Y	OH
Macon	C	.50/bu	Y	IL
Maverick	C	.50/bu	Y	MO

No PVPA

Dwight	C	.70/50 lbs.	N	IL
IA 1006	F,R,C,QA	.60/60 lbs.	N	IA
Ina	C	.70/50 lbs.	N	IL
Jack	R,C	.20/bu	N	IL
Jake	C	.50/50 lbs.	N	MO
Linford	R,C	.20/bu	N	IL
LN92-7369	QA	.70/50 lbs.	N	IL
Loda	C	.70/50 lbs.	N	IL
MPV 4238N	QA	1.25/50 lbs.	N	MO
Pana	C	.70/50 lbs.	N	IL
Patriot	C	1.00/50 lbs.	N	MO
Rend	C	.70/50 lbs.	N	IL
Yale	C	.50/50 lbs.	N	IL

Approved Conditioner and Sampler Program

The objective of the Approved Conditioner and Sampler Program is to set a uniform minimum standard for conducting seed conditioning operations necessary to maintain the genetic purity of seed and other products throughout the harvesting, storage, handling and conditioning processes as part of an authorized Illinois Crop authentication program. Approval is granted on an annual basis and may be granted for conditioning, sampling, closing and sealing, labeling and bulk transfer for all crops, specific crops, specified conditioning activities or sampling only.

AgReliant Genetics, LLC, Elmwood
AgReliant Genetics, LLC, Kankakee
AgReliant Genetics, LLC, Warrensburg
Baird Seed Company, Williamsfield
Baker Seed, LLC, West Salem
Bayer Crop Science, Farmer City
Butler Family Farms, Malta
Caldbeck Consulting, LLC, Philpot
Cappel Certified Seeds, Rochelle
Ford & Sons, Inc., Geneseo
Central Illinois Production, LLC, Fairmount
Champaign County Seed Company, St. Joseph
Coldwater Seed Farm, Elwood
Commodity Traders International, Trilla
Gabriel Anderson Seed, Reynolds
Gro Alliance, Mt. Pulaski
Hamel Seed & Farm Supply, Inc., Worden
Hoffman Seed House, Inc., Hoffman
Hubner Industries LLC, Muncie
Illinois Foundation Seeds, Inc., Tolono

Approved Conditioner and Sampler Program

Continued on next page

Kitchen Seed Company, Inc., Arthur

Lewis Seed Farm, Ursa

Matthew Hessman, Orion

Monier Seed & Service, Sparland

Pioneer, Litchfield

Pioneer, Princeton

Pioneer, Utica

Remington Seeds, LLC, Grand Ridge

River Bend Rice, McClure

Syngenta Seeds, Clinton

Two Mile Creek Organic Farm, Sullivan

Walter Seed, Inc., Harvard

Certified Seed Corn & Popcorn Producers

2021 Crop Year

The following is a list of companies which have certified Foundation inbred lines or **certified hybrid corn** during 2021. They can be contacted for further details about the availability of their production.

AgReliant Genetics, LLC, Elmwood

AgReliant Genetics, LLC, Ivesdale

AgReliant Genetics, LLC, Warrensburg

Bayer, Famer City

Bayer Crop Science, Illiopolis

Bayer, Manito

Bayer, Waterman

Cappel Certified Seeds, Rochelle

Central Illinois Production, LLC, Fairmount

Champaign County Seed Co., St. Joseph

Frank W. Lewis & Son Seed Farm, Ursa

Illinois Foundation Seeds, Inc., Tolono

MPG LLC, Anna

Pioneer, Princeton

Pioneer, St. Joseph

Pioneer, Utica

Pioneer, Woodhull

Remington Seeds, LLC, Bloomington

Syngenta Seeds LLC, Lone Tree, IA

The following company **certified popcorn** during 2021. They can be contacted for further details about the availability of their production.

Gro Alliance, Mt. Pulaski

Oats

Varieties Grown in Illinois

CDC Haymaker Licensed Variety



CDC Haymaker is a late maturing forage quality spring oat with tall stature and high forage yield potential. This variety was developed at the Crop Development Centre, University of Saskatchewan, Saskatoon, Saskatchewan. CDC Haymaker was selected for high forage yield, good forage quality, good kernel quality, straw strength and plant height. CDC Haymaker is a cross of CDC Baler and CDC Dancer varieties. CDC Haymaker has a semi-erect juvenile growth habit. The lower leaf sheath has sparse to medium pubescence. Leaf color is dark green at booting stage and the variety has a high frequency of plants with recurved leaves. After heading, the panicle has many short to medium length hairs or spines on the lowest node. The panicle branches are semi-erect ranging from less than 30 degrees to 45 degrees between the rachis and dominant side branches. The spikelet has semi nodding to nodding attitude. The pubescence on the rachilla is sparse to medium, the rachilla has medium to long grooves and is long between the primary and secondary floret. The lemma has very weak to medium glaucosity, a medium lateral overlap onto the palea and is white to yellow at maturity with very sparse pubescence on the lateral and dorsal surfaces. This variety has a medium tendency to be awned. The kernel has basal hairs and is cream to yellow in color. There are two grains per spikelet and the groat has medium density of pubescence. The scutellum is medium sized and has a pointed tip. CDC Haymaker has a fair resistance to lodging and is day length sensitive. Recognized classes of seed for CDC Haymaker are Foundation, Registered, and Certified. The PVP statement for CDC Haymaker is “Unauthorized Propagation Prohibited. U.S. Protected Variety. To be sold by variety name only as a class of Certified Seed. PVPA 1994.” Licensed in the U.S. to NDCISA.

County	Name	Acres:	Reg.	Cert.
Moultrie	Two Mile Creek Organic Farms		22	0

Oats

Varieties Grown in Illinois

Horsepower PVP

Horsepower oat is a white-hulled, spring oat variety that was developed by the South Dakota Agricultural Experiment Station. Horsepower is early-medium maturity. Horsepower has excellent yield potential and average test weight. This variety is resistant to stem rust and moderately resistant to smut and barley yellow dwarf virus. Horsepower is susceptible to crown rust. Lodging resistance is better than Shelby427 and Colt. Recognized classes of seed are Foundation and Certified. The PVP statement for Horsepower is “Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed. PVPA 1994”

County	Name	Acres:	Reg.	Cert.
Mercer	Anderson, Gabriel			30
Mercer	Hessman, Matthew			106
		Total Acres		136

Oats

Varieties Grown in Illinois

ND Heart PVP Licensed Variety

ND Heart is a spring oat that was released from the North Dakota Agricultural Experiment Station. The North Dakota Crop Improvement and Seed Association has rights to production and distribution of the seed. ND Heart is a tall, late variety that has strong straw strength, exceptional grain quality, and a competitive yield package. The ND Heart juvenile growth habit is erect. The stem is a medium diameter, hairless, and the mature stem color is yellow. ND Heart has drooping, dark green, and glabrous leaves. The panicle shape is equilateral and the attachment of the lower whorl is at the first node. The rachis is recurved and hairless. The spikelet separation is by fracture and the average number of florets is 1.9 per spikelet. The glumes and lemma are white in color and fluorescent under ultraviolet light. The ND Heart variety is awnless. The seed does not contain basal hair and the 1000 seed weight is 34 grams. The average weight per goat is 25 mg, protein is 19.9 %, and oil is 7.4%. The ND Heart variety is desirable for the human food market and specialty milling products due to higher protein and B-glucan concentrations. The ND Heart growing region is widely adaptive in the northern plains oat growing regions. Recognized classes of seed are Foundation, Registered, and Certified. ND Heart is “Unauthorized Propagation Prohibited PVPA 1994 Pending.” To be sold by variety name only as a class of certified seed.

County	Name	Acres:	Reg.	Cert.
Moultrie	Two Mile Creek Organic Farms		18	0

Reins PVP

Reins is a spring oat variety that was developed by the University of Illinois Agricultural Experiment Station and owned by the Board of Trustees of the University of Illinois. This variety is adapted to production in Illinois and surrounding states. It is expected that it will perform well in Indiana, Illinois and Iowa and possibly further east. Reins variety was selected based on early maturity, good lodging resistance, and moderately

Oats

Varieties Grown in Illinois

Reins (continued)

short plant height. Reins variety has good tolerance to barley yellow dwarf virus and is resistant to loose smut (caused by *Ustilago avenae*). This variety is moderately resistant to moderately susceptible to crown rust. Reins variety is about one day earlier than Saber and one day later than Excel. Reins was more resistant to lodging than Saber, Excel and Spurs. Reins has plump, tan kernels. Seed is fluorescent when subjected to ultra-violet light in the laboratory. Up to 0.5 percent tall variants are allowed in Reins. Recognized classes of seed are Foundation and Certified. The PVP statement for Reins is “Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed. PVPA 1994”

County	Name	Acres:	Reg.	Cert.
Iroquois	ProHarvest Seeds, Inc		0	294
Moultrie	Kitchen Seed Company, Inc		0	147
Moultrie	Two Mile Creek Organic Farms		0	23
Ogle	Cappel Certified Seeds		0	42
Tazewell	Birkey, Phil		0	26
Will	Coldwater Seed Farm		0	45
Total Acres				577

Saber

Saber is an early maturing spring oat variety that was developed by the University of Illinois Agricultural Experiment Station. This variety is adapted to production in Illinois and surrounding states. Saber has high yield potential combined with good test weight and yellow kernel color. Saber is moderately early and has moderately short plant type. The pedigree of Saber is Tack/Spurs. Saber is about two days earlier in maturity than

Oats

Varieties Grown in Illinois

Saber (continued)

Jay and has the same heading date as Don. It is tolerant to barley yellow dwarf virus and moderately resistant to moderately susceptible to crown rust. Resistance is dependant on the races present at a location. Saber is susceptible to loose smut. Recognized classes of certified seed are Foundation and Certified. The PVP statement for Saber is “Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed. PVPA 1994.”

County	Name	Acres:	Reg.	Cert.
Moultrie	Kitchen Seed Company, Inc		0	78

Shelby427



Shelby427 is a spring oat variety developed and released by the South Dakota Agricultural Experiment Station. Shelby427 is a white hulled variety with good lodging resistance. Shelby427 is most similar to the Illinois released variety Don. Test weights are 2.6 to 3.5 pounds per bushel greater than Don and plant height is 6.3 to 6.6 inches taller than Don. This variety has lighter green glumes and 8 percent larger seed size than Don. Shelby427 is rated resistant to moderately resistant to barley yellow dwarf. This variety has excellent yield potential and test weight. Recognized classes of seed are Breeder, Foundation, and Certified. The PVP statement for Shelby427 is “Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed. PVPA 1994.”

County	Name	Acres:	Reg.	Cert.
Iroquois	ProHarvest Seeds, Inc.		0	100
Marshall	Monier Seed & Service		0	82
Total Acres				182

Rice

Varieties Grown in Illinois

Diamond

PVP

Diamond is a long grain rice variety that was developed by the University of Arkansas Division of Agriculture Rice Research and Extension Center, Stuttgart Arkansas. Diamond averages approximately 104 cm in height. This variety averages 85 days to 50% heading. Plant color at booting is dark green. The lemma, and palea of Diamond are straw in color and glabrous. The leaves of Diamond are dark green in color and are erect in angle. The seed of this variety are light brown colored with a seed size of 21.6 grams per 1000 seeds. The spikelet is straw colored and apiculus is purple. This variety is susceptible to sheath blight, kernel smut, and rice blast. The variety is very susceptible to false smut and moderately susceptible to bacterial panicle blight. The original release may contain variants in production field numbers of less than 1 per 500 plants. Some specified variants are described as taller, shorter, earlier, later, glabrous or pubescent plants as well as intermediate or long-grains and grains with extremely long awns. Updated descriptions will be in effect after 2019 production with variants of less than 1 per 2000 plants. Other off-types may include medium and short grains. Recognized classes of seed are Foundation, Registered and Certified. The PVP statement for Diamond is “Unauthorized propagation prohibited. U.S. protected variety. Seed of this variety is to be sold by variety name only as a class of certified seed. PVPA 1994”

County	Name	Acres:	Reg.	Cert.
Alexander	River Bend Rice		20	108

Soybeans

Varieties Grown in Illinois

IA3054RA12 **Licensed Variety**

IA3054RA12 is a Group III conventional variety released by the Iowa State University Research Foundation, Inc. This variety will be grown in the southern half of Iowa as well as similar latitudes in the US for use in the production of soyfoods. IA3054RA12 is high in protein and is aphid resistant. The variety has not been tested against specific soybean diseases. The relative maturity is 3.0, and is an intermediate plant type with indeterminate stem termination. The variety has green hypocotyls, white flowers, gray pubescence, and brown pods. The seed shape is elongated, seed coats are yellow, and the hilum is yellow. The average seeds per pound are 2,020. IA3054RA12 variants include up to 1% off-type hilum and seed coat color. Production of IA3054RA12 is subject to a licensing agreement with Iowa State University Research Foundation, Inc. (ISURF). The recognized classes of seed for IA3054RA12 are Foundation, Registered, and Certified.

County	Name
Dekalb	Butler Family Farms
Out of State	Albert Lea Seed

Quality Assurance Program

Listed below are the companies which have applied for Quality Assurance (QA) inspection of soybean and oat products. Upon successful field inspection and laboratory analysis, their products will be eligible for the official green Quality Assurance tag. This means that their soybean and oat products have been field inspected and laboratory tested by Illinois Crop in accordance with descriptions provided by the breeder. The Quality Assurance program is a symbol to the farmer that the variety, brand or blend has been inspected and tested by an unbiased authority.

These companies include:

Soybeans

Coldwater Seed Farm

Miller Brothers

Walter Seed



For more information about the Quality Assurance program,
contact Illinois Crop at 217.359.4053.

For further details about the products offered by the above companies,
contact them directly. Contact information can be found in the
membership section of this directory.

Illinois Crop Scope of Services

Crops and Kinds

Flowers • Forage • Grains and Cereals • Grass & Turf
Native Species • Row Crops • Vegetables

Seed Purity

All State Noxious Weed Exam
Fluorescence – Oat & Ryegrass
Hilum Color - Soybean
Hypocotyl Color - Soybean
Noxious Weed Exam
Palmer Amaranth
Peroxidase - Soybean
Phenol Test - Wheat
Red Rice Exam
Seed Identification
Separations

Seed Germination & Quality

Accelerated Aging
Cold Test and Saturated Cold Test
Fast Green – Corn & Cereals
Fusarium Rating - Cereals
Germination
Moisture & Test Weight
Precision Sizing - Corn
Pod & Stem Blight Ratings - Soybean
Sand Test
Seed Coat Damage - Soybean
Seed Count
Seed Treatment
Stone Bean Test
Tetrazolium Test

Corn for Processing

Aflatoxin
Alkaline Cooker Bundle
Amylose Content
BCFM
Dry Millers Bundle
Extractable Starch
Food Grade Tests
Fumonison
Moisture, Oil, Protein, Starch
Stenvert Hardness Test
Stress Cracks
Total Damage
Waxy Purity
Whole Kernels

Soybean for Processing

Nitrogen Solubility Index
Protein Dispersibility Index
Protein, Oil, Fiber, Moisture
Seed Count
Soymilk & Tofu Process Test
Sugar Profile
Damage
Foreign Material and Splits

Wheat for Processing

Falling Number
Protein & Moisture
Vomitoxin/DON

Illinois Crop Scope of Services

Chemical Analyses

Acid Detergent Fiber
Ash
Crude Oil – Ether Extraction
Crude Protein - Combustion
Crude Fiber
Moisture Content – Air Oven
Neutral Detergent Fiber
Total Starch

Genetics & Traits

ELISA & Lateral Flow
Genetru[®] Genetic Purity
Greenhouse & Laboratory Methods
Non-GMO Services
Phytopathological Screenings
Plant Breeder Trait Screens

Customer Designed Testing

Appearance Ratings
Breeder Screens
Digital Images
Sprout Tests

Illinois Crop Important Website Links

Illinois Crop Website



Forms Page



Online Results



Publications



Seed Sample Submission



Grain Sample Submission



**2021-2022 Members of
Illinois Crop Improvement Association, Inc.**

AG Alumni Seed

PO Box 158
702 State Rd 28 East
Romney, IN 47981-0158.....(765) 538-3145 Fax (765) 538-3600

AgReliant Genetics, LLC

22827 W Shissler Rd
Elmwood, IL 61529-9330.....(309) 742-3302

AgReliant Genetics, LLC

1107 Baseline Rd
Esmond, IL 60129-8301.....(815) 393-4549 Fax (815) 393-3790

AgReliant Genetics, LLC

972 County Road 500 E
Ivesdale, IL 61851-9773.....(217) 598-2303 Fax (217) 598-2324

AgReliant Genetics, LLC

3046 Lowe Rd
Kankakee, IL 60901-6017.....(815) 933-4472 Fax (815) 933-7333

AgReliant Genetics, LLC

4755 W Pershing Rd
Warrensburg, IL 62573.....(217) 422-5621 Fax (217) 422-6030

Agribusiness Council of Indiana

8425 Keystone Crossing #220B
Indianapolis, IN 46240..... (317) 454-8055

Albert Lea Seed

PO Box 127
Albert Lea, MN 56007.....(507) 373-3161

**2021-2022 Members of
Illinois Crop Improvement Association, Inc.**

Anderson, Gabriel

3223 170th Ave
Reynolds, IL 61279.....(309) 371-7782

Baird Seed Company

1122 Knox Highway 18
Williamsfield, IL 61489-9754.....(309) 639-2248 Fax (309) 639-4224

BASF-Pruski

1128 C R 300 East
Seymour, IL 61875.....(217) 402-6081

BASF-Trait Dev Attn: Eytcheson

1128 Co Rd 300 E
Seymore, IL 61875.....(217) 255-2187

Bayer Crop Science

14901 Asgrow Rd
Farmer City, IL 61842-8326.....(309) 928-9445

Bayer Crop Science

4370 Mt Pulaski Rd N
Illioopolis, IL 62539.....(217) 486-2211 Fax (217) 486-5281

Bayer Crop Science

1106 South East Ave.
Manito, IL 61546.....(309) 968-0030

Bayer Crop Science

PO Box 410
State Rt 48
Stonington, IL 62567..... (217) 325-4383

**2021-2022 Members of
Illinois Crop Improvement Association, Inc.**

Bayer Crop Science

Prefnd Dpt
1106 South East Ave
Manito, IL 61546..... (309) 968-0030

Bayer Illinois Production Co.

PO Box 266
450 Adams St
Waterman, IL 60556-5000.....(815) 264-3285 Fax (815) 264-3548

Beck's Hybrids

90 N Fayette St
El Paso, IL 61738-1474.....(309) 533-716

BH Genetics

5933 FM 1157
Ganado, TX 77962.....(361) 771-2755

Birkey, Phil

PO Box 507
Minier, IL 61759.....(309) 830-5708

Brown Seed Enterprises Inc.

289 County Road 550 N
Neoga, IL 62447-2720.....(217) 254-2336

Burrus Seed Farms

826 Arenzville Rd
Arenzville, IL 62611-3007.....(217) 997-5577 Fax (217) 997-5522

**2021-2022 Members of
Illinois Crop Improvement Association, Inc.**

Butler Family Farms

5430 S Malta Rd
Malta, IL 60150.....(815) 751-0006 Fax (815) 825-2681

Caldbeck Consulting LLC

5434 Little Hickory Rd.
Philpot, KY 42366

Cappel Certified Seeds

12629 E IL Route 38
Rochelle, IL 61068-9211.....(815) 562-8978 Fax (815) 562-8978

Central IL Production LLC

3274 E 800 N Rd.
Fairmount, IL 61841.....(217) 288-9301 Fax (217) 288-9119

Champaign County Seed Company

1676 County Road 2200 E
Saint Joseph, IL 61873-9503.....(217) 469-2351 Fax (217) 469-2395

Coldwater Seed Farm

26845 S Coldwater Rd
Elwood, IL 60421-9355.....(815) 423-5357

Commodity Traders Intl

PO Box 6
Trilla, IL 62469-0006.....(217) 235-4322 Fax (217) 235-3246

Force Genetics, LLC

1344 Mary Wood Ct
Sycamore, IL 60178.....(815) 751-8409

**2021-2022 Members of
Illinois Crop Improvement Association, Inc.**

Ford & Sons, Inc

PO Box 300
16243 Ford Rd
Geneseo, IL 61254.....(309) 944-4661 Fax (309) 944-3703

Frank W Lewis & Son Seed Farm

530 W Maple Ave
PO Box 10
Ursa, IL 62376.....(217) 964-2134

Freeman Seed Company

625 State Highway 967
Murrayville, IL 62668.....(217) 673-4591 Fax (217) 673-6511

Frobish, Mark

809 W Delaware
Urbana, IL 61801.....(217) 418-0051

Gentech Seed Services, Inc

PO Box 209
Geneseo, IL 61254.....(309) 944-4499 Fax (309) 944-0400

Gordon Farms Seed Company

2688 CR 3000 N
Penfield, IL 61862.....(217) 841-0131

Great Heart Seed

220 W Washington St
Paris, IL 61944-1734.....(217) 465-4132 Fax (217) 466-8901

Gro Alliance

247 1500th Ave
Mt Pulaski, IL 62548-6508.....(217) 792-3355 Fax (217) 792-3374

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Grow Pro Genetics, LLC

375 N Old Route 66
Hamel, IL 62046.....(618) 633-2017

Hamel Seed & Farm Supply, Inc

7381 W Frontage Rd
Worden, IL 62097-2503.....(618) 633-2611 Fax (618) 633-2612

Hartke Seeds

22679 Sunset Rd
Litchfield, IL 62056.....(217) 324-2680

Hessman, Matthew

1107 12th Ave
Orion, IL 61273.....(309)371-7643

Hoffman Seed House, Inc

PO Box 66
200 E 4th St
Hoffman, IL 62250..... (618) 495-2617 Fax (618) 495-2207

Hubner Industries

10280 W State Rd 28
West Lebanon, IN 47991-8064....(765) 893-8324 Fax (765) 893-8650

Hughes Seed Farm, Inc

206 N Hughes Rd
Woodstock, IL 60098-9616.....(815) 338-2480 Fax (815) 338-1122

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Illinois Foundation Seeds, Inc

Corn Research
15351 Ford Rd
Geneseo, IL 61254-8751.....(309) 945-4416 Fax (309) 507-1075

Illinois Foundation Seeds, Inc

Sweet Corn Research
1178 CR 900 N
Tolono, IL 61880.....(217) 485-6420 Ext 301

Illinois Foundation Seeds, Inc

1083 County Road 900 N
Tolono, IL 61880-9747.....(217) 485-6260 Fax (217) 485-3687

Kitchen Seed Company, Inc

PO Box 286
Arthur, IL 61911-0286.....(217) 543-3476 Fax (217) 543-2031

Lewis B Osterbur & Assoc., Inc

105 W 2nd St Ste 2A
Owensboro, KY 42303.....(217) 222-6100 Fax (217) 222-2579

Linville Farms

645 E 600 North Rd
Bement, IL 61813-3735.....(217) 979-1644 Fax (217) 678-2827

Midco Global, Inc

145 Grand Ave
Kirkwood, MO 63122-6007.....(800) 264-8785 Fax (314) 965-7403

Miller Brothers Farm

2001 Niemanville Trl
Walshville, IL 62091-2143.....(217) 456-9311 Fax (217) 456-6109

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Monier Seed & Service

846 Yankee Ln
Sparland, IL 61565-9371.....(309) 238-1227 Fax (309) 469-3701

Monsanto

1982 State Route 48
Stonington, IL 62567.....(217) 325-3234

Moore Seed Company

2408 N 1925th Ave
Camp Point, IL 62320-2132.....(217) 593-7033 Fax (217) 593-7033

New West Genetics, Inc.

320 East Vine Drive, Ste 225
Fort Collins, CO 80524.....(800) 970-1615

Peterson Genetics, Inc

PO Box 339
1710 Adams St
Cedar Falls, IA 50613.....(319) 266-1731 Fax (319) 266-1735

Photosyntech, LLC

PO Box 9786
Fargo, ND 58106.....(270) 316-4316

Pioneer Hi-Bred International

Champaign Research Center
985 CR 300E
Ivesdale, IL 61851.....(217)564-2339

Pioneer Hi-Bred International

18259 W. Frontage Rd.
Litchfield, IL 62056.....(800) 400-6507

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Pioneer Hi-Bred International

19741 IL Highway 26
Princeton, IL 61356-0513.....(815) 875-6523

Pioneer Hi-Bred International

2700 Pioneer Dr
Princeton, IL 61356-9036.....(815) 875-2845 Fax (815) 875-1827

Pioneer Hi-Bred International

2112 County Road 1600 N
Saint Joseph, IL 61873-9614.....(217) 469-7000 Fax (217) 469-8253

Pioneer Hi-Bred International

4049 W 315 N
Switz City, IN 47465.....(812)857-2400

Pioneer Hi-Bred International

Parent Corn Division
3025 E 8th Rd
Utica, IL 61373.....(815)667-5133 Fax (815)667-4847

Pioneer Hi-Bred International

300 SW 5th Street
Woodhull, IL 61490-5184.....(309) 334-2835

ProHarvest Seeds, Inc.

2737 N 700E Rd
Ashkum, IL 60911.....(815)698-2204

Remington Seeds, LLC

14554 E 925 North Rd
Bloomington, IL 61704-5451.....(309) 829-3741

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Illinois Crop Improvement Association, Inc.**

Remington Seeds, LLC

600 E Exchange St
Geneseo, IL 61254.....(309) 944-5332 Fax (309) 945-4313

Remington Seeds

28857E 200N Rd
Leroy, IL 61752.....(309)928-3123

River Bend Rice

31778 Lynn Ln
McClure, IL 62957-4018.....(618) 661-1060 Fax (618) 661-1066

Roeschley Hybrids

8222 E 1500 North Rd
Graymont, IL 61743-2005.....(815) 743-5938

Rovey Seed Company

1157 Rovey Ave
Farmersville, IL 62533-8091.....(217) 227-4541 Fax (217) 227-4542

Rubisco Seeds, LLC

PO Box 345
Philpot, KY 42366.....(270) 903-4994

Seedburo Equipment Company

2293 S Mount Prospect Rd
Des Plaines, IL 60018-1810.....(317) 738-3700 Fax (317) 738-3700

Shawneetown Feed & Seed

12778 US Highway 61
Jackson, MO 63755-8239.....(573) 833-6262 Fax (573) 833-6410

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Shepherd's Seedfarm.com

2636 E State Line Rd
Beloit, WI 53511-9769.....(608) 209-1223 Fax (608) 363-6554

Syngenta Crop Protection, LLC

14031 Trestle Rd
Highland, IL 62249.....(618) 654-6400 Fax (618) 654-6500

Syngenta Seeds

12101 Thorps Rd
Clinton, IL 61727.....(217) 935-7139

Syngenta Seeds

10332 Revere Park Rd
PO Box 522
Clinton, IL 61727.....(217)935-9125 Fax (217)935-3225

Syngenta Seeds, LLC

5535 HWY 22 SE
Lone Tree, IA 52755.....(319)629-5656

Syngenta Seeds

18356 State Route 9
Pekin, IL 61554-8179.....(888) 309-4783 Fax (309) 346-5904

Syngenta Seeds, Inc.

PO Box 377
1200 E Southline Rd
Tuscola, IL 61953-2063.....(217) 253-5646 Fax (217) 253-2746

Syngenta Seeds, Inc.-(Corn)

12101 Thorps Rd
Clinton, IL 31727.....(217) 935-7128

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Illinois Crop Improvement Association, Inc.**

Tech Services, Inc

2740 W 500 South
Bluffton, IN 46714-9666.....(260) 694-6619

Tech Services, Inc

3757 County Farm Rd
Salem, IL 62881.....(618) 257-9680

Trilogene Seeds

959 Wolf Creek Dr.
Longmont, CO 80504.....(630) 605-1707

Thurston, Inc

1302 W Depue Ave
Olivia, MN 56277.....(800) 657-0100 Fax (320) 523-1615

Twin Garden- A Div of IFSI

23017 Route 173
Harvard, IL 60033.....(815) 943-7448

Two Mile Creek Organic Farms

1489 CR 725 East
Sullivan, IL 61951.....(217) 273-4861

USDA-ARS Mahan

RM180 NSRC
1101 W. Peabody Dr.
Urbana, IL 61801.....(217) 333-7279

Victor Envelope

301 Arthur Ct
Bensenville, IL 60106.....(630) 616-2750 Fax (630) 616-9371

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Illinois Crop Improvement Association, Inc.**

W Atlee Burpee & Company

300 Park Ave

Warminster, PA 18974-4860.....(215) 674-4900 Ext 1334

Walter Seed

24815 Perkins Rd

Harvard, IL 60033-8735.....(815) 790-8568

Wehmeyer Seed Company

7167 Highbanks Rd.

Mascoutah, IL 62258.....(618) 566-7022 Fax (618) 566-8286

Wisconsin Crop Improvement

8520 University Green

Middleton, WI 53562.....(608) 262-1341 Fax (608) 262-0210

Wyffels Hybrids Inc.

13344 US HWY 6

Geneseo, IL 61254-8487.....(309) 944-8334 Fax (309) 944-8338

NOTES
