

Summer 2014

Seed Directory

For Fall Seeded Crops

Seed Producers

NOXIOUS WEED SEED FREE STRAW

WINTER BARLEY

WINTER WHEAT

Approved Conditioners
Quality Assurance Producers



ICIA

**INDIANA CROP
IMPROVEMENT
ASSOCIATION**

INDIANA CROP IMPROVEMENT ASSOCIATION
7700 Stockwell Road, Lafayette, Indiana 47909

BOARD OF DIRECTORS
(Elected for four year terms)

One Year Remaining:

CRAIG ANDERSON--President, AgReliant Genetics, 1122 East 169th Street, Westfield 46074
BRYAN GERARD--Gerard Seed Solutions, 3540 S US 231, Greencastle 46135
STEVE ROSWARSKI--Ag Printers, 2880 U.S. 231 South, Ste. 200, Lafayette 47909

Two Years Remaining:

AL CARLSON--Dow AgroSciences, 9330 Zionsville Road, Indianapolis 46268
JEFF PERRY--Bayer CropScience, 9777 Nicole Lane, Brownsburg 46112
MITCH SNYDER--Vice-President, AgVenture McKillip Seeds, 565 N. 500 W., Wabash 46992

Three Years Remaining:

JAY HULBERT--Ag Alumni Seed, 702 State Road 28 East, PO Box 158, Romney 47981
BARB McMULLAN--Director at Large, Illinois Foundation Seeds Inc., 25 Executive Drive, Suite F, Lafayette 47905
JIM WOLF--Specialty Hybrids, 371 North Diener Road, Reynolds 47980

Four Years Remaining

PAUL ACKERMAN--Precision Soya, 3400 S Commerce Drive, New Castle 47362
KEVIN CAVANAUGH--Beck's Hybrids, Inc., 6767 E 276th Street, Atlanta 46031
MATT LANGDON--Langdon Bros. Seed, 3590 S 100 E, Hartford City 47348

Ex-officio Voting Members:

DR. JOSEPH ANDERSON-- Dept. of Agronomy, Purdue, Lilly Hall, 915 W. State St., West Lafayette 47907-2054
DR. PETER GOLDSBROUGH--Botany & Plant Path., Purdue, Lilly Hall, 915 W. State St., West Lafayette 47907-2054
DR. MARSHALL MARTIN--College of Agriculture, Purdue, 1140 Ag Admin. Bldg., West Lafayette 47907-2054
AARON CONAWAY--Immediate Past President, Total Seed Production, 1375 N. 800 W., Tipton 46072

Ex-officio Non-Voting Members:

JOHN LARIMER-- (ISTA President) Lords Seed, 6825 N 375 E, Howe 46746

ICIA STAFF

Alan Galbreth--Chief Executive Officer
Joe Deford--Chief Operating Officer
Susan Dadacz--Sample Data Department Head
Wes Delks--Field Programs Assistant
Emily Dierking, Ph.D.--Genetics Lab Program Director
Dan Edwards--Cold Test Department Head
Fred Halsema--Warm Germination Department Head
Srilakshmi Makkena, Ph.D.--Research Associate
Karen Miller, CGT--Genetics Lab Technician/Elisa Testing
Susan Overdorf--Executive Assistant
Liz Pestow - Marketing Director
Kevin Seward, RST--Seed Lab Director
Rachael Sondeno, RGT--Genetics Lab Technician/PCR Testing
Gil Waibel, RST--Native Seed Program Director
Aaron Whalen--Field Programs/Bioassay Testing
Jayne Wolff--Bookkeeper

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Notice to Buyer: **Exclusion of Warranties and Limitations of Damages.**

Seed bearing authorized Indiana Certification labels have only met the minimum requirements outlined in the "Indiana Seed Certification Standards Handbook."

Seed Certification relies upon samples and records provided by member/applicants which are beyond the control of the certifying agency, (Indiana Crop Improvement Association).

Therefore, Indiana Crop Improvement Association makes no warranties, express or implied, including warranty of merchantability, or fitness for a particular purpose concerning certified seed and hereby expressly disclaims the same.

In no event shall Indiana Crop Improvement Association be responsible for damages, actual, incidental or consequential, regarding certified seed provided by applicant/members and/or vendors.

SOURCES OF CERTIFIED SEED

The growers with listings of certified seed in this directory have only applied for certification of their seed. Final certification will not be completed until cleaned samples have been laboratory inspected and approved by Certification.

Address correspondence pertaining to Certification to:

**Indiana Crop Improvement Association
7700 Stockwell Road
Lafayette, IN 47909
Phone: 765-523-2535
Fax: 765-523-2536
E-mail: icia@indianacrop.org
Web: www.indianacrop.org**

The purpose of this booklet is to provide farmers and seedsmen with a handy reference of sources of certified seed **for 2014 planting.**

For more information on certified crop varieties, contact.....

INDIANA CROP IMPROVEMENT ASSOC.

7700 Stockwell Road
Lafayette, IN 47909

PHONE: 765-523-2535

TOLL FREE: 866-899-2518

FAX: 765-523-2536

E-MAIL: icia@indianacrop.org

WEB ADDRESS: www.indianacrop.org

SEED CERTIFICATION

Seed is CERTIFIED by Indiana Crop Improvement Association after field and laboratory inspections have been completed according to the standards and rules for certification as approved by the Purdue University Office of Agricultural Research Programs under the law governing seed certification in Indiana.

All purchases of certified seed are to be made directly from growers listed in this directory. It is the growers' responsibility to supply seed representative of the seed submitted and approved for certification by the Certification Office. It is recommended that the buyer examine the seed and the analysis tag for all seed purchased. **ALL SEED SOLD AS CERTIFIED SEED MUST HAVE AN OFFICIAL CERTIFIED TAG ATTACHED OR IT IS NOT CERTIFIED.** The Association does not guarantee seed purchased; however, seed purchased or delivered not meeting certification standards should be brought to the attention of the Association.

Names & Addresses of Seed Producers

Listed Alphabetically by Name

<p>Advanced Ag Resources Bob Shultz 4190 West 50 North Wabash, IN 46992</p>	<p>260/225-0490 260/571-4225</p>	<p>Lord Seed Farms 8817 East State Road 218 Walton, IN 46994</p>	<p>574/626-3267</p>
<p>Ag Alumni Seed Improvement 702 State Road 28 East, PO Box 158 Romney, IN 47981-0158 Email: agalumni@agalumniseed.com</p>	<p>765/538-3145 Fax: 765/538-3600</p>	<p>Martin Seeds Inc 10045 West Second Street Williamsport, IN 47993 Email: marseed@sbcglobal.net</p>	<p>765/986-2030 Fax: 765/986-2120</p>
<p>Baker Seed LLC 610 W Seminary Street West Salem, IL 62476</p>	<p>618/456-8851 Fax: 618/456-8852</p>	<p>McKillip Seed Inc Mike McKillip 565 North 500 West Wabash, IN 46992</p>	<p>260/563-3833 Fax: 260/563-4141</p>
<p>Cisco Companies 602 North Shortridge Road Indianapolis, IN 46219</p>	<p>317/357-7013 800/382-9789 Fax: 317/788-7572</p>	<p>Northern Star Brent Fitzmorris 6600 South 100 East Lafayette, IN 47909-9023 Email: brent@northernstaris.com</p>	<p>765/491-8855 Fax: 765/474-7316</p>
<p>Crop Tech Seeds 220 Willow Street Vincennes, IN 47591 Email: jasonellerman@hotmail.com</p>	<p>812/882-0210 812/882-2507 Fax: 812/882-8857</p>	<p>Osborn Seed/Sunstar Hybrids 14993 State Road 17 Culver, IN 46511-9642 Email: sunstaro@culcom.net</p>	<p>574/842-2775 Fax: 574/842-5082</p>
<p>Eliason Seed Farms Doug Eliason 1594 Eliason Road North Centerville, IN 47330 Email: usethisone456@juno.com</p>	<p>765/855-3560 765/914-2344</p>	<p>Parke Seeds Inc PO Box 221 Marshall, IN 47859 Email: mmrode@sbcglobal.net</p>	<p>765/597-2233 800/967-1281 Fax: 765/597-2959</p>
<p>L & M Glick Trevor Glick 15120 East Baseline Road Columbus, IN 47203 Email: trevor2glick@yahoo.com</p>	<p>812/343-8119 812/579-6924 Fax: 812/579-9465</p>	<p>Pioneer Hi-Bred International 3850 N 100 E Windfall, IN 46076</p>	<p>765/945-7906 Fax: 765/945-8313</p>
<p>Jomar Seeds Inc Greg Gerard 1550 Pidco Drive Plymouth, IN 46563 Email: greg@jomarseeds.com</p>	<p>574/286-7404 574/286-7494</p>	<p>Pioneer Hi-Bred International Tipton Production Plant 1000 West Jefferson Street Tipton, IN 46072</p>	<p>800/351-7566 765/675-2101 Fax: 765/675-4306</p>
<p>Jones Farms Robert Jones 12210 N Bradford Road NE Palmyra, IN 47164</p>	<p>812/364-6250 812/267-0712 Fax: 812/364-6210</p>	<p>Precision Soya LLC 3906 W 100 N Bluffton, IN 46714</p>	<p>260/694-6811 260/694-6755</p>
<p>Langdon Brothers Seed 3590 South 100 East Hartford City, IN 47348 Email: gary.langdon@langdonbrosseed.com</p>	<p>765/396-3618 765/499-1371 Fax: 765/396-9989</p>	<p>Prible Ag Products Inc. 1850 W 700 S Poneto, IN 46781 Email: pribleagproducts@gmail.com</p>	<p>765/348-9091 765/728-2400</p>
<p>Limagrain Cereal Seeds 9020 Grant Road Battle Ground, IN 47348 Email: donobert@limagrain.com</p>	<p>765/564-2982 765/564-6119</p>	<p>Remington Seeds LLC Jeremy Edger 5585 State Rt 571 East Greenville, OH 45331</p>	<p>937/548-4193 Fax: 937/548-0922</p>

Names & Addresses Continued

Seed Consultants 740/333-8644
 648 Miami Trace Road SW 800/708-2676
 PO Box 370 Fax: 740/333-8544
 Washington C.H., OH 43160
 Email: seedconsultants@seedconsultants.com

Sun Rise Farms 765/663-2398
 6342 West 125 South Fax: 765/914-1344
 Rushville, IN 46173

Syngenta Seeds Inc 970/532-9952
 806 N. 2nd Street, PO Box 30
 Berthoud, CO 80513

Wyckoff Hybrids 219/462-6716
 594 East 400 North Fax: 219/531-8605
 Valparaiso, IN 46383

Yerks Seed Inc 260/657-5127
 20202 Notestine Road 260/705-5129
 Woodburn, IN 46797 Fax: 260/657-5128
 Email: dryerks@gmail.com

APPROVED SEED CLEANING PLANTS FOR CLEANING INDIANA CERTIFIED SEED

The following certified producers, portable cleaners and commercial cleaning plants have been approved by Indiana Crop Improvement Association. These seedsmen agree to follow procedures specified by Indiana Crop Improvement and maintain a minimum amount of necessary equipment in good working condition.

Name, Address and Phone

Fischer Seeds LLC
 3387 S 375 E, Shelbyville 46176
 317/398-8059

Legg Seeds LLC
 3136 East 500 North, Windfall 46076
 765/945-7919

Precision Soya LLC
 3906 West 100 North, PO Box 376, Bluffton 46714
 260/694-6811

Precision Soya LLC
 3400 South Commerce Dr., New Castle 47362
 765/593-2670

S&G Seeds LLC
 2230 East CR 300 North, Greensburg 47240
 812/663-3575

WHEAT

Branson

Branson is a soft, red, winter wheat developed by AgriPro Wheat. It is a medium height, semidwarf variety with good straw strength. 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. Head shape is strap, mid-dense and awnletted. Glumes are glabrous, narrow in width and long in length with oblique shoulders and obtuse beaks. It is moderately resistant to Septoria leaf blotch, stripe rust and powdery mildew and has intermediate resistance to soilborne mosaic virus and leaf rust. It is described with up to 0.8% variants.

Branson is protected under the Title V Certification Option of the 1994 Plant Variety Protection Act.

25R32

25R32 is a soft, red, winter wheat developed by Pioneer Hi-Bred International. Leaf color at booting is green and the flag leaf is recurved, twisted and has waxy bloom. Anther color is yellow. Spikes are awned, mid-dense, tapering in shape and nodding at maturity. 25R32 exhibits a high level of Fusarium head blight resistance along with excellent stripe rust and very good powdery mildew resistance. It has good resistance to spindle streak mosaic and soilborne mosaic virus. It has average resistance to leaf rust and the complex of fungal organisms that incite leaf blights.

25R32 is protected under the 1994 Plant Variety Protection.

25R34

25R34 is a soft, red, winter wheat developed by Pioneer Hi-Bred International. Leaf color at booting is green and the flag leaf has a waxy bloom. Anther color is yellow. Spikes are awned, mid-dense, tapering in shape and included at maturity. Glume color is white/amber. 25R34 exhibits very good stripe rust resistance and good resistance to fungal leaf blights, leaf rust and soilborne mosaic virus. It has resistance to biotype L of Hessian fly from the H13 resistance gene.

25R34 is protected under the 1994 Plant Variety Protection Act.

25R39

25R39 is a soft, red, winter wheat developed by Pioneer Hi-Bred International. Leaf color at booting is green and the flag leaf is recurved, twisted and has a waxy bloom. Anther color is yellow. Spikes are apically awnletted, lax, tapering in shape and inclined at maturity. The seed shape tends to be elliptical. 25R39 has shown very good winter hardiness and resistance to straw lodging. It has excellent resistance to leaf rust and stripe rust and moderate resistance to powdery mildew. It has also shown moderate resistance to the complex of fungal organisms that incite leaf blights.

25R39 is protected under the 1994 Plant Variety Protection Act.

25R40

25R40 is a soft, red, winter wheat developed by Pioneer Hi-Bred International. Leaf color at booting is green and the flag leaf has a waxy bloom. Anther color is purple. Spikes are awned, mid-dense, tapering in shape and inclined at maturity. Glume color is white/amber. 25R40 has shown very good leaf rust resistance, stripe rust resistance and powdery mildew resistance. It exhibits good resistance levels to fungal leaf blights, soil-borne mosaic virus and wheat spindle streak mosaic virus.

25R40 is protected under the 1994 Plant Variety Protection Act.

25R46

25R46 is a soft, red, winter wheat developed by Pioneer Hi-Bred International. Leaf color at booting is green and the flag leaf is recurved, twisted and has a waxy bloom. Anther color is purple. Heads are awned, mid-dense, tapering in shape and erect at maturity. Glume color is tan. 25R46 has very good straw lodging resistance and strong fusarium head blight resistance. It also has very good wheat soil borne mosaic virus and spindle streak mosaic virus resistance.

Application for protection under the 1994 Plant Variety Protection Act will be made.

25R77

25R77 is a soft red winter wheat developed by DuPont Pioneer. It has shown its best adaptation to the northern soft wheat regions. Leaf color at booting is green and the flag leaf is recurved, twisted and has a waxy bloom. Anther color is purple. Spikes are awned, oblong and mid-dense at maturity. 25R77 also has very good resistance to soil borne mosaic virus. It has excellent yield potential, test weight and excellent resistance to stripe rust. It has short plant height with good straw lodging resistance.

Application for protection under the 1994 Plant Variety Protection Act has been applied for.

SY 483

SY 483 is a soft, red, winter wheat developed by Syngenta Seeds, Inc. Leaf color at booting is green and the flag leaf is erect, twisted and has a waxy bloom. Anther color is yellow. Heads are awnletted, mid-dense, tapering in shape and inclined at maturity. Glume color is white SY 483 has shown moderate resistance to powdery mildew and moderate susceptibility to leaf rusts, Fusarium and Septoria.

SY 483 is protected under the Title V Certification Option of the 1994 Plant Variety Protection Act and may be sold by variety name only as a class of certified seed.

SY 474

SY 474 is a soft, red winter wheat developed by Syngenta Seeds. Leaf color at booting is green and the flag leaf is erect, twisted and has a waxy bloom. Anther color is yellow. Spikes are awnletted, tapering and mid-dense at maturity. SY 474 has shown above average test weight, moderate resistance to fusarium head blight and to powdery mildew. It has tested resistant to Hessian Fly biotype B.

Application for protection under the 1994 Plant Variety Protection Act has been applied for. SY 474 may only be sold as a class of certified seed.

SY 547

SY 547 is a soft, red winter wheat bred and developed by Syngenta Seeds. Leaf color at booting is blue-green and flag leaf is erect, twisted and has a waxy bloom. Anther color is yellow. Spikes are awnless, tapering and mid-dense at maturity. Sy 547 has tested above average to powdery mildew, soilborne mosaic virus and Septoria nodorum. It has tested average tolerance to current races of stripe & leaf rust and Fusarium head blight. It is known to be moderately susceptible to barley yellow dwarf virus.

Application for protection under the 1994 Plant Variety Protection Act will be made.

W1104

W1104 is a soft, red, winter wheat developed by Syngenta Seeds, Inc. It is a relatively short semidwarf variety with medium maturity. Leaf color at booting is green and the flag leaf is erect, twisted and has a waxy bloom. Anther color is yellow. Spikes are apically awnletted, mid-dense, oblong in shape and inclined at maturity. It has shown moderate resistance to the current races of leaf rust in OH, KY, and TN. Up to 1.0% variant plants may be encountered.

W1104 is protected under the Title V Certification Option of the 1994 Plant Variety Protection Act and may be sold by variety name only as a class of certified seed.

PLANT VARIETY PROTECTION ACT

The developer of a new distinct variety may obtain protection (essentially a patent) for that variety if they choose to do so, provided the variety meets the requirements of the Plant Variety Protection Act of 1970 and amended 1994. Two options for plant variety protection are available to the developer of the variety.

Under the first option, the developer of the variety or their agent may sell either certified or non-certified seed of the variety. If the developer of the variety has reason to believe that anyone is infringing on their rights, they may resort to civil action. The other option ("certification option") for protecting a variety utilizes the provisions of Title V of the Federal Seed Act. A variety protected in this manner may be sold by variety name only as a class of certified seed.

It is the responsibility of the seller to inform the buyer if the variety is protected. Each container of seed sold should be labeled with a tag indicating the type of protection for which the owner has applied. Under the second option, the label will state: "Unauthorized Propagation Prohibited - To Be Sold By Variety Name Only as a Class of Certified Seed - U.S. Protected Variety."

In Indiana, the proper statement is preprinted directly on the face of every certified seed tag used on seed of varieties protected under the "certification option."

VARIETIES ELIGIBLE FOR CERTIFICATION IN INDIANA

All crop varieties certified annually by the association are listed and described in the Summer and Winter editions of the Indiana Seed Directory.

As new varieties are released and as older varieties fade from the scene, the total list of eligible varieties becomes rather long and somewhat meaningless.

Any questions relating to the eligibility of a specific crop variety for certification should be directed to Indiana Crop Improvement Association. A complete list of all varieties certified in recent years is maintained.

ACRES BY VARIETY LISTING

WHEAT

BRANSON		Reg.	Cert.
Baker Seed	West Salem		
Precision Soya	Bluffton		
25R32		Reg.	Cert.
DuPont Pioneer	Tipton		
25R34		Reg.	Cert.
DuPont Pioneer	Tipton		
25R39		Reg.	Cert.
DuPont Pioneer	Tipton		
25R40		Reg.	Cert.
DuPont Pioneer	Tipton		
25R46		Reg.	Cert.
DuPont Pioneer	Tipton		
25R77		Reg.	Cert.
DuPont Pioneer	Tipton		
SY 474			
Precision Soya.....	Bluffton		
Syngenta Seeds Inc.....	Berthoud		
SY 483			
Precision Soya.....	Bluffton		
W1104		Reg.	Cert.
Precision Soya.....	Bluffton		

BARLEY

VALOR		Reg.	Cert.
Total Acres			
32			
The Cisco Companies..	Indianapolis		
		32	

ICIA QUALITY ASSURANCE PROGRAM



Field inspected and laboratory tested
by the Seed Improvement Agency
in the State of Origin

The following companies have produced seed under the Quality Assurance Program. This program provides an unbiased quality control system of field inspection, laboratory testing and post-season growout testing for varieties, brands, and blends.

Seed carrying the "ICIA Inspected" green tag has met the minimum genetic standard of not more than .10% off-type plants or seeds based upon the breeder's agronomic description.

Participation in this program illustrates these companies' efforts to use effective quality control in seed production, conditioning and marketing. The services and records generated under this system provide quality assurance for every customer.

For more information regarding specific products produced using the QA Program in 2014, please contact the participating company.

Crop Tech Seeds

1220 Willow Street
Vincennes 47591
AG2581 812/882-0210

Eliason Seed Farms

1594 Eliason Road North
Centerville 47330
ELI731 765/855-3560

L & M Glick

15120 East Baseline Road
Columbus 47203
L&M 2123, L&M 4520, L&M 7511 812/343-8119

Jones Farms		
Robert Jones 12210 N Bradford Road NE Palmyra 47164 AG1189		812/364-6250
Langdon Brothers Seed		
3590 South 100 East Hartford City 47348 AGRIMAX 413, AGRIMAX 427		765/396-3618
Lord Seed Farms		
8817 East State Road 218 Walton 46994 LS122B, LS126E, LS130B		574/626-3267
McKillip Seed		
565 North 500 West Wabash 46992 1104, 1106		260/563-3833
Osborn Seed/Sunstar Hybrids		
14993 State Road 17 Culver 46511-9642 S-1100, S-1200, S-2000		574/842-2775
Parke Seeds Inc.		
PO Box 221 Marshall 47591 PR110, PR1200		765/597-2233
Sun Rise Farms		
Darwin Brewer 6342 West 125 South Rushville 46173 AG2581		765/663-2398
Wyckoff Hybrids		
594 East 400 North Valparaiso 46383 W114		219/462-6716

NOXIOUS WEED SEED FREE FORAGE AND MULCH CERTIFICATION

There is a growing demand in North America for the use of certified noxious weed seed free forage and mulch as a preventive program to limit the spread of noxious weeds. This voluntary certification program is designed to assure that forage (hay, cubes and pellets) and mulch sold with proper certification identification meets minimum standards designed to limit the spread of noxious weeds. Buyers are provided assurance that forage and mulch certified through this program meets these minimum standards.

The Indiana Crop Improvement Association has been designated as the official Noxious Weed Seed Free Forage and Mulch Certification Agency in Indiana by the Director of Purdue Agricultural Research Programs in consultation with the Indiana State Chemist Office. Program standards comply with the Regional Weed Free Forage Certification Standards developed by the Regional Weed Free Forage Committee of the North American Weed Management Association. The Regional Weed Free Forage Committee has established minimum standards to allow uniform participation by states and provinces in the program. Forage and mulch certified under the ICIA certification program with proper certification markings attached will be eligible to be shipped into restricted areas in the United States and Canada where only forage and mulch certified under the Regional Forage Certification Standards can be used.

The following producers have applied for certification of noxious weed seed free forage and/or mulch:

STRAW

Bryan Farms		
2460 South 400 East Monroe 46772		260/692-2552
Donald Conner		
10411 N Division Road Fountaintown 46130		317/861-5891

FOUNDATION SEED AVAILABILITY LIST

For information regarding foundation seed for the public, certified, named varieties and the publicly developed varieties for brand labeling, contact:

Agricultural Alumni Seed Improvement Association

702 SR 28 East
PO Box 158
Romney, Indiana 47981
Telephone: (765) 538-3145
(800) 822-7134

IMPORTANT

For several years, Indiana Crop Improvement Association has attempted to provide a list of crop varieties protected under the U.S. Plant Variety Protection Act. As more and more varieties are developed and protected, it becomes nearly impossible for us to include a list which would cover all varieties of all crops under protection in the U.S. Therefore, the list we provide will specifically include:

1. Those varieties of crops protected under Title V Certification Option that are being produced in Indiana

2. Those varieties that are protected without Title V Certification Option that are being certified in Indiana. We are not listing protected varieties that do not use certification in Indiana, nor some that are protected under Title V (certification option) that are not being produced in Indiana.

A complete listing of all protected varieties is available in the "Official Journal of the Plant Variety Protection Office" which may be obtained free upon request from:

Plant Variety Protection Office
10301 Baltimore Blvd.
National Agriculture Library, Room 401
Beltsville, Maryland 20705-2351
Phone: 301-504-5518 Fax: 301-504-5291

The following is a list of varieties we are providing using the above criteria.

CROPS ELIGIBLE FOR CERTIFICATION IN INDIANA

WHEAT

+** Branson
+*** SY474
+** SY483
+** W1104
+* 25R32
+* 25R34
+* 25R39
+* 25R40
+*** 25R77

BARLEY

+** Valor

* Protected by the U.S. Plant Variety Protection Act
** Protected under the U.S. Plant Variety Protection Act, specifying sale by variety name only as a class of certified seed.
*** U.S. Plant Variety Protection applied for
+ PVPA 1994