MCIA®

MINNESOTA CROP
IMPROVEMENT ASSOCIATION

2027 Directory



AGRONOMIC CROP, NATIVE, AND ORGANIC SEED
FORAGE • MULCH • SOD
ORGANIC FACILITIES • APPROVED FACILITIES


STRATEGIC
WEALTH GROUP
A steady hand for your financial journey.
TAX | ACCOUNTING | FINANCIAL PLANNING | ESTATE
(952) 843-4944
WWW.STRATEGICWG.NET
Professionals associated with Strategic Wealth Group may be either (1) registered representatives with, and securities offered through LPL Financial, Member FINRA/SIPC, and offer investment advice through Strategic Wealth Group RIA, a registered investment advisor; or (2) solely tax professionals of Strategic Tax Group, and not affiliated with LPL Financial. Tax/accounting/CPA related services offered through Strategic Tax Group DBA Strategic Wealth Group. Strategic Wealth Group and Strategic Tax Group are separate legal entities and not affiliated with LPL Financial. LPL Financial does not offer tax advice or tax/accounting/CPA related services.

PROVEN ON-FIELD PERFORMANCE

Award-winning hard red spring wheats



LCS Rimfire

- High protein with top end yield
- High test weight
- Good straw strength
- Strong performance in Northern Plains



LCS Buster

- Top-end yield
- Improved protein over LCS Trigger
- Good tolerance to FHB
- Dominant disease package



LCS Cannon

- Winner National Wheat Yield Contest
- Excellent protein consistency
- Very early maturity & quick emergence
- Strong straw and test weight



LCS Boom

- Very early maturity
- Superior disease package
- Yield-protein balance
- Builds on success of LCS Cannon



LCS Hammer AX

- High-yielding CoAXium variety
- Balanced protein
- Early maturing
- Good test weight

Plan for a bin-busting crop

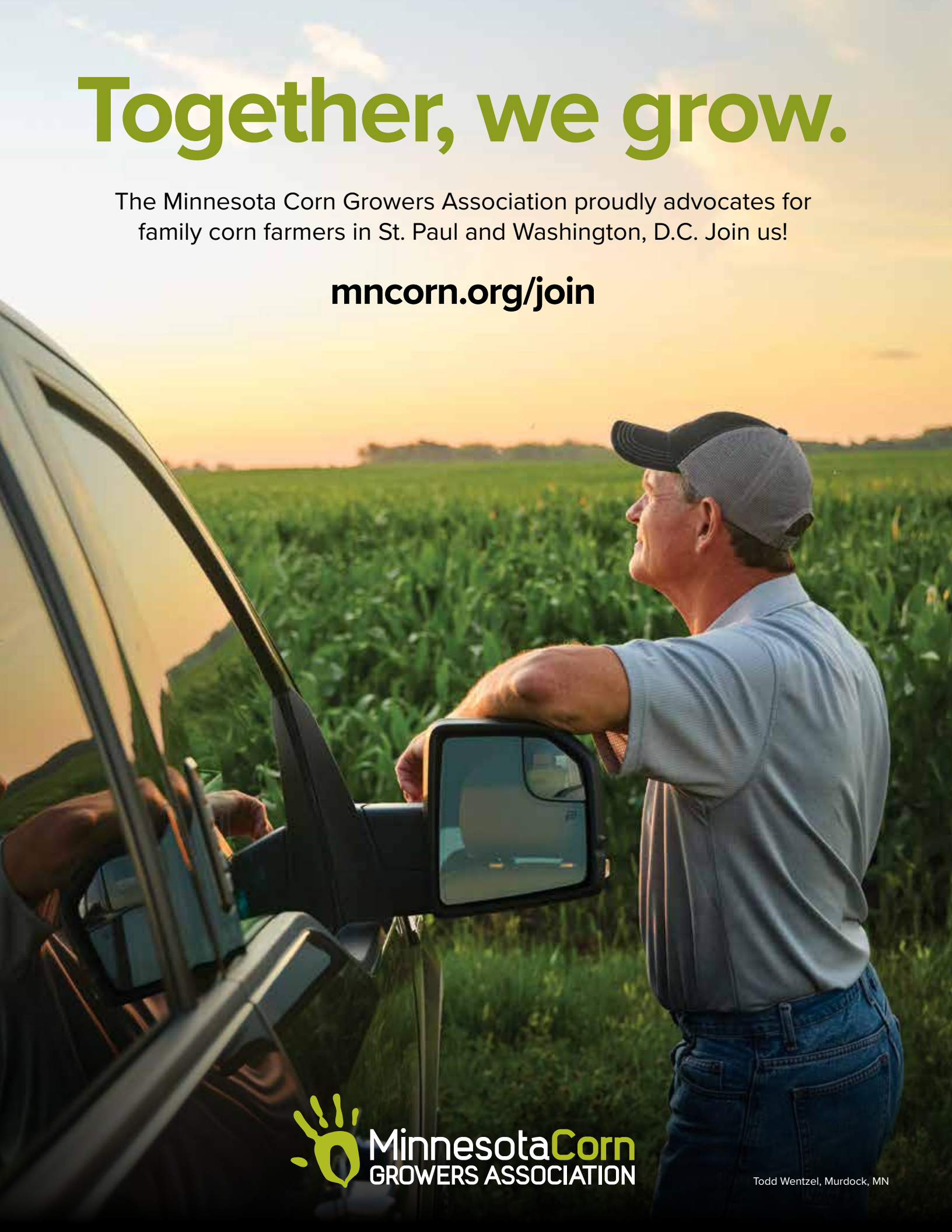
406.404.4911 Zach.Thibault@Limagrain.com LimagrainCerealSeeds.com/NP

Limagrain

Together, we grow.

The Minnesota Corn Growers Association proudly advocates for family corn farmers in St. Paul and Washington, D.C. Join us!

mncorn.org/join



Minnesota Corn Growers Association

Todd Wentzel, Murdock, MN

TABLE OF CONTENTS

About MCIA 4
MCIA Staff 5
Foundation Seed 7
Variety Licensing 9
Plant Variety Protection 10
PVP Variety Status 11
Seed Laboratory Services 13
Certified Seed 14
Barley 15
Barley, Winter 15
Beans 16
Field Peas 16
Kentucky Bluegrass 16
Oats 16
Rye 19
Soybeans 20
Triticale 21
Wheat 21
Wheat, Winter 26
Variety Assessment Fee Schedule 27
Carryover Seed 31
Quality Assured Seed 33
Soybeans 34
Seed Producer Contact Information 35
Field Services 38
Field Supervisor Contact Information 39
Native Seed Certification 40
Native Seed Producer Contact Information 41
Approved Facility Program 42
Approved Seed Conditioning Plants 43
Approved Bulk Seed Handlers 45
Quality Assured Sod 46
QA Sod Producer Contact Information 47
MnDOT Seed Vendor Program 48
Approved MnDOT Seed Vendors 49
Noxious Weed Seed–free Forage and Mulch 50
Forage and Mulch Producers 51
Organic Certification Services 52
Organic Seed Use 53
Certified Organic Seed Sellers and Seed Conditioners 54
Index of Advertisers 56
Index of Program Participants 56

NOTICE TO BUYERS

The Minnesota Crop Improvement Association can assume no financial responsibility for seed or other products listed in this directory or for disagreements over sales which may arise from this list. However, complaints about certified or quality assured products addressed to the Association will be investigated.

Claims over seed performance involving the Minnesota Crop Improvement Association must be addressed as provided in the Minnesota Department of Agriculture Rules for Arbitration of Seed Performance Disputes.

Inquiries regarding product availability should be directed to producers and conditioners listed. Buyers should insist on proof of conformance (e.g., attachment of certification labels to bags or being provided with a certificate of conformance) when purchasing certified or quality assured products.

MCIA®
MINNESOTA CROP IMPROVEMENT ASSOCIATION

VISIT
www.mncia.org
OR CALL
1-800-510-6242
FOR MEMBERSHIP & PROGRAM INFO

Become a member!

Minnesota Crop Improvement Association, Saint Paul, 55108

© 2026 by the Minnesota Crop Improvement Association

Cover: Minnesota Combine & Farmer photo by Jazlynn Folland.

© Minnesota Crop Improvement Association.

Printed in Minnesota with soy-based ink on 10% post-consumer recycled paper. Please recycle after use.

ABOUT MCIA

Mission Statement

Minnesota Crop Improvement Association is an organization dedicated to improving the productivity, profitability, and competitive position of producers, processors, and distributors of agricultural products by providing services to enable them to provide high-quality products to Minnesota, the United States, and the World.

Background

Minnesota Crop Improvement Association (MCIA) provides a diverse offering of certification and quality assurance services to a wide array of agricultural and food product producers and handlers. Products certified by MCIA include field crop seed, turf seed, sod, native plant seed, noxious weed seed–free forage and mulch, identity-preserved grains for specialty grain markets, as well as numerous organic crops, livestock, and food products. MCIA also provides customized quality assurance services such as field inspections, seed and grain facility evaluations, as well as other third-party audit and on-site evaluations. MCIA produces and distributes foundation seed of publicly developed crop varieties and serves as the marketing agent for licensing varieties developed at the University of Minnesota.

MCIA is a 501(c)(5) not-for-profit association funded by service fees. MCIA's office is located on the Saint Paul campus of the University of Minnesota. MCIA serves just over 676 members with 22 full-time employees, in addition, MCIA employs part-time inspectors and contractors to assist in field and organic services. MCIA is governed by a 9-member board of directors elected from its membership.

Board of Directors

Kelsey Henke, Saint Peter, Chair
Ryan Anderson, Jackson, Vice Chair
Brent Benike, Baudette, Secretary
Michael Backman, Herman, Treasurer
Tony Brateng, Roseau
Anthony B. Cortilet, Saint Paul
Nancy Jo Ehlke, UMN, Saint Paul
Gabel Hoseth, Ulen
Brian Jensen, Stephen

History

MCIA has served the agricultural industry in the Upper Midwest for over 100 years. MCIA was founded in 1903 to promote the breeding, growing, and distribution of improved field crop varieties developed at the University of Minnesota to crop producers throughout the state. A directory of members was first published in 1906 and the publication of a list of those with inspected and approved seed began in 1912. In 1955, the Minnesota Seed Law was amended to officially recognize MCIA as the official seed certifying agency of Minnesota. Over the years, MCIA has expanded its programs and related services to meet the needs of its members and the demands of a changing agricultural and food industry. It was formally designated as the official certification agency in Minnesota for noxious weed seed–free forage and mulch in 1997 and was accredited as an organic certifier under the National Organic Program in 2002.

As an independent third party, MCIA strives to provide superior programs and services to meet the needs of today's changing agricultural world.

MCIA STAFF

MAIN OFFICE

Minnesota Crop Improvement Association
1900 Hendon Ave
Saint Paul MN 55108

TELEPHONE 612-625-7766
TOLL-FREE 800-510-6242
ORGANIC PROGRAM TOLL-FREE 855-213-4461
FAX 612-625-3748
EMAIL mncia@mncia.org
WEBSITE www.mncia.org

EXECUTIVE MANAGEMENT

Executive Director	Duane Dahlman	duane.dahlman@mncia.org

ADMINISTRATIVE/PROGRAM SERVICES

Administrative and Certification Manager	Jody Prudhomme	jody.prudhomme@mncia.org

CERTIFICATION SERVICES

Certification Specialist	Janet Daninger	janet.daninger@mncia.org

FIELD SERVICES

Manager	Kris Folland, Halma	kris.folland@mncia.org 218-791-2156
Field Supervisor	Seth Dagoberg, Richville	seth.dagoberg@mncia.org 218-556-3170
Field Supervisor	Dan Krenz, Redwood Falls	dan.krenz@mncia.org 507-220-7942
Field Supervisor	Keith Marti, New Ulm	keith.marti@mncia.org 507-227-2226

FOUNDATION SEED SERVICES

Manager	Carl Anfinson	carl.anfinson@mncia.org

ORGANIC SERVICES

Manager	Kris Olson	kris.olson@mncia.org
Organic Administrative Coordinator	Selena Nelson	selena.nelson@mncia.org
Organic Farm Certification Coordinator	Diane Collins	diane.collins@mncia.org
Organic Training and Quality Coordinator	Sarah Lindblom	sarah.lindblom@mncia.org
Organic Inspection Coordinator	Lauren Martin	lauren.martin@mncia.org
Organic Handler Certification and Policy Coordinator	Wendy Paulsen	wendy.paulsen@mncia.org
Organic Certification Specialist/Inspector	Kristen Adams	kristen.adams@mncia.org
Organic Certification Specialist/Inspector	Mariann Holm	mariann.holm@mncia.org
Organic Certification Specialist/Inspector	Karen Lehto	karen.lehto@mncia.org
Organic Certification Specialist	Angela McCollum	angela.mccollum@mncia.org

SEED LABORATORY SERVICES

Manager	Chase Mowry	chase.mowry@mncia.org
Seed Technologist	Claire Chapman Biel	claire.chapmanbiel@mncia.org
Seed Technologist	Sean Manzano-Rabbitt	sean.manzano-rabbitt@mncia.org
Seed Technologist	Amy Olson	amy.olson@mncia.org

UNIVERSITY OF MINNESOTA
Driven to Discover®

WHEAT HARD RED SPRING VARIETIES WITH PROVEN RESULTS



VARIETIES THAT COMBINE YIELD, QUALITY AND PERFORMANCE

MN-ROTHSAY

Excellent yields
Very good straw strength
Above average protein
Good pre-harvest sprout rating

MN-TORGY

High yielding
Very good protein
Good scab and BLS resistance
Well adapted to MN, ND and SD

OTHER UNIVERSITY OF MINNESOTA DEVELOPED VARIETIES

BOLLES

Superior protein
High baking quality

LINKERT

Very strong straw
High protein

Visit the Minnesota Agricultural Experiment Station at **maes.umn.edu** or check your state or local variety trials. For a list of seed producers, visit the Minnesota Crop Improvement Association at **mncia.org** or call **1-800-510-6242.**

The University of Minnesota is an equal opportunity educator and employer.

MINNESOTA CROP
IMPROVEMENT ASSOCIATION

FOUNDATION SEED

Improving your process · Enhancing your products · Increasing your profits

What is foundation seed?

Foundation seed is the initial generation of seed in the seed certification program. Foundation seed of crop varieties is planted by seed growers to produce the registered and/or certified class seed.

Why does MCIA produce foundation seed?

MCIA's Foundation Seed Services operates under an agreement with the University of Minnesota Agricultural Experiment Station to increase, maintain, and distribute foundation seed of new and established, publicly developed varieties. MCIA cooperates closely with the University of Minnesota plant breeding programs in soybeans, wheat, barley, oats, and grasses. MCIA also cooperates with Foundation Seed organizations in neighboring states to supply varieties developed by other public plant breeding programs.

How is foundation seed produced?

Much of MCIA's foundation seed is produced under contract with selected growers around the state. Under the direction and supervision of MCIA, these growers are responsible for production, harvesting, conditioning, and distributing foundation seed. MCIA also produces small seed increases on the St. Paul campus and conditions them at the MCIA seed facility in St. Paul.

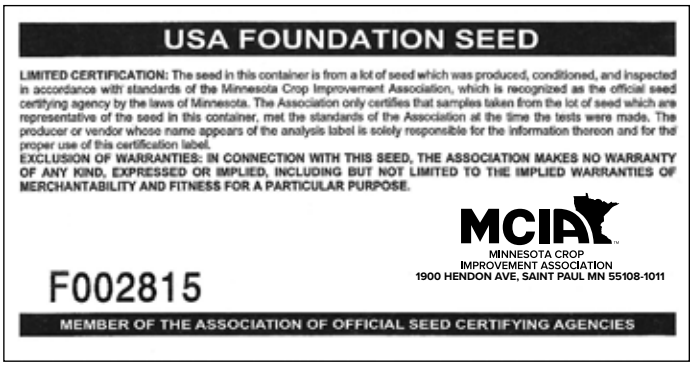
Who is eligible to purchase foundation seed?

Foundation seed is available to MCIA members who have previous history producing seed in the certification program. Eligible producers are notified of varieties available and procedures for ordering seed.

What should I look for?

A foundation seed certification label must be attached to each container. For seed sold in bulk, a Bulk Sales Certificate must accompany each load of seed.




USA FOUNDATION SEED

LIMITED CERTIFICATION: The seed in this container is from a lot of seed which was produced, conditioned, and inspected in accordance with standards of the Minnesota Crop Improvement Association, which is recognized as the official seed certifying agency by the laws of Minnesota. The Association only certifies that samples taken from the lot of seed which are representative of the seed in this container, met the standards of the Association at the time the tests were made. The producer or vendor whose name appears of the analysis label is solely responsible for the information thereon and for the proper use of this certification label.
EXCLUSION OF WARRANTIES: IN CONNECTION WITH THIS SEED, THE ASSOCIATION MAKES NO WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

MCIA
MINNESOTA CROP
IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108-1011

F002815

MEMBER OF THE ASSOCIATION OF OFFICIAL SEED CERTIFYING AGENCIES

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org







South Dakota State University

Seed Testing Lab

Member of AOSA-SCST
USDA Accredited Seed Lab



Accurately meeting all your testing needs:

- Purity analysis
- Germination test
- Noxious weed seed examination
- Seed count
- Tetrazolium (TZ)
- Vigor tests (cold and AA)
- Test Weight
- Moisture
- Variety ID/Verification (HPLC)



See our website for more information:
https://www.sdstate.edu/agronomy-horticulture-plant-science/sdsu-seed-testing-lab

Contact Information
Phone: 605-688-4589
Email: sdsu.seedlab1@sdstate.edu

US Postal Service:
SDSU Seed Testing Lab
AHPS Department
Box 3400
Brookings, SD 57007

UPS/FedEx/Spee-Dee
SDSU Seed Testing Lab
SDSU Innovation Campus
2380 Research Parkway
Brookings, SD 57006

MINNESOTA CROP
IMPROVEMENT ASSOCIATION

VARIETY LICENSING

Improving your process · Enhancing your products · Increasing your profits

What is variety licensing?

Minnesota Crop Improvement Association (MCIA) is the licensing agent for agronomic crops developed at the University of Minnesota. Plant breeders at the University continue to develop new varieties of soybeans, wheat, barley, oats, and grasses. MCIA serves as the primary point of contact for producers and processors interested in new Minnesota varieties.

Why are some varieties licensed?

Crop varieties that are suitable for large-scale commercial production are released as public varieties through the traditional Foundation Seed distribution program. However, many releases are food-grade or special-use varieties that require unique production and handling capabilities or access to specialty markets.

UNIVERSITY OF MINNESOTA
Driven to Discover

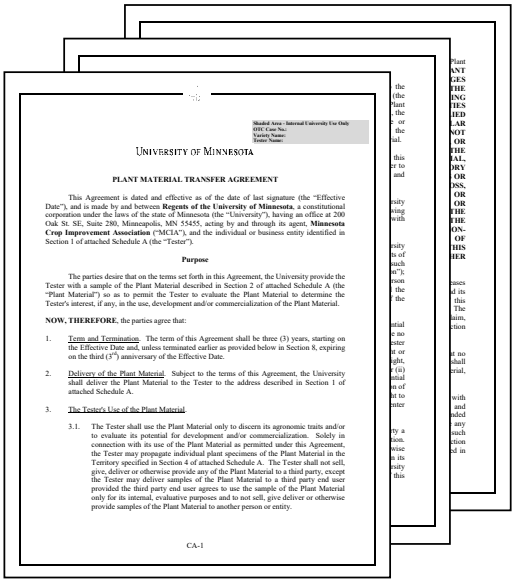


Who is eligible to license varieties?

Producers or companies that can demonstrate their capability to successfully produce and commercialize products of the type to be licensed will be considered as licensing partners to the University.

How are varieties licensed?

MCIA provides a Material Transfer Agreement (MTA) which allows an individual or company to evaluate the agronomic and quality traits in order to assess the potential for commercialization. Parties interested in licensing may submit a proposal for licensing to MCIA. Proposals are reviewed based on criteria established to identify licensing partners most appropriate for the variety being released.



Shaded Area - Internal University Use Only
OTC Case No.:
Variety Name:
Tester Name:

UNIVERSITY OF MINNESOTA

PLANT MATERIAL TRANSFER AGREEMENT

This Agreement is dated and effective as of the date of last signature (the "Effective Date"), and is made by and between **Regents of the University of Minnesota**, a constitutional corporation under the laws of the state of Minnesota (the "University"), having an office at 200 Oak St. SE, Suite 280, Minneapolis, MN 55455, acting by and through its agent, **Minnesota Crop Improvement Association** ("MCIA"), and the individual or business entity identified in Section 1 of attached Schedule A (the "Tester").

Purpose

The parties desire that on the terms set forth in this Agreement, the University provide the Tester with a sample of the Plant Material described in Section 2 of attached Schedule A (the "Plant Material") so as to permit the Tester to evaluate the Plant Material to determine the Tester's interest, if any, in the use, development and/or commercialization of the Plant Material.

NOW, THEREFORE, the parties agree that:

1. Term and Termination. The term of this Agreement shall be three (3) years, starting on the Effective Date and, unless terminated earlier as provided below in Section 8, expiring on the third (3rd) anniversary of the Effective Date.

2. Delivery of the Plant Material. Subject to the terms of this Agreement, the University shall deliver the Plant Material to the Tester to the address described in Section 1 of attached Schedule A.

3. The Tester's Use of the Plant Material.

3.1. The Tester shall use the Plant Material only to discern its agronomic traits and/or to evaluate its potential for development and/or commercialization. Solely in connection with its use of the Plant Material as permitted under this Agreement, the Tester may propagate individual plant specimens of the Plant Material in the Territory specified in Section 4 of attached Schedule A. The Tester shall not sell, give, deliver or otherwise provide any of the Plant Material to a third party, except the Tester may deliver samples of the Plant Material to a third party end user provided the third party end user agrees to use the sample of the Plant Material only for its internal, evaluative purposes and to not sell, give deliver or otherwise provide samples of the Plant Material to another person or entity.

CA-1

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

PLANT VARIETY PROTECTION

The developer of a new distinct variety may obtain protection for that variety, provided the variety meets the requirements of the Plant Variety Protection Act (PVPA). A certificate is provided to the developer of a variety that grants exclusive rights for reproducing and marketing the seed. The PVPA is administered by the United States Department of Agriculture.

Many of the varieties listed in this publication have either been issued a Certificate of Plant Variety Protection (PVP) or an application has been made for Plant Variety Protection. PVP Title V specifies seed be sold by variety name only as a class of certified seed. If a variety is not protected with the Title V option, the owner of the variety still has the exclusive right to determine who can produce and market the variety as a seed product.

PVP-protected varieties may be saved for your own planting only; you may not provide/sell/barter/exchange seed to a neighbor or another party without specific permission of the certificate holder. The export of PVP-protected varieties out of the U.S. is not permitted without the owner's permission.

Varieties listed on the following page were commonly grown in Minnesota in the last few years. Additions or deletions may occur at any time. It is the responsibility of the buyer and seller to confirm the PVP status of a crop variety before buying or selling a specific variety. It is illegal for anyone to purchase "grain" of a protected variety and utilize it for planting purposes.

Illegal transactions involving PVP-protected varieties may violate federal and state seed laws. In addition, the owner of a protected variety may bring civil action against persons infringing on their rights.

Listed below are types of protection and the appropriate PVP statements.

VARIETIES FOR WHICH PROTECTION IS CONTEMPLATED OR IS APPLIED FOR

"Unauthorized Propagation Prohibited"
U.S. Variety Protection Contemplated (PVP 94)
SEED OF THIS VARIETY MAY BE SOLD
ONLY AS A CLASS OF CERTIFIED SEED.

contemplated

"Unauthorized Propagation Prohibited"
U.S. Variety Protection Applied For (PVP 94)
SEED OF THIS VARIETY MAY BE SOLD
ONLY AS A CLASS OF CERTIFIED SEED.

applied for

VARIETIES FOR WHICH PROTECTION IS GRANTED

"Unauthorized Propagation Prohibited"
U.S. Protected Variety (PVP 94)
SEED OF THIS VARIETY MAY BE SOLD
ONLY AS A CLASS OF CERTIFIED SEED.

with Title V

"Unauthorized Propagation Prohibited"
U.S. Protected Variety (PVP 94)

without Title V

Varieties listed in the following tables were commonly grown in Minnesota in the last two years. The status of the varieties listed below is current as of October 13, 2026. ***This is not an all-inclusive list!*** Check a variety's PVP status at the following web page: **https://www.ams.usda.gov/services/plant-variety-protection/application-status**

PLANT VARIETY PROTECTED - TITLE V

To be sold by variety name only as a Class of Certified Seed

BARLEY
ABI Cardinal
HudsonNY
ND Genesis
ND Treasure
Pinnacle
Quest
Rasmusson
Tradition

BARLEY, WINTER
KWS Orbit

FIELD BEANS
ND Galaxy*
ND Pink-Slipper*
ND Redbarn
ND Whitetail

FIELD PEAS
CDC Inca

OATS
AAC Douglas
Crema
Deon
Fred*
Goliath

OATS (CONT)
MN-Amber*
MN-Pearl
ND Miller*
Reins
Rushmore
Saber
Saddle
SD Buffalo
SD Momentum*
SD Ranger*
SD Soldier*
SD Titan*
Streaker
Sumo
Warrior

RYE
KWS Serafino
KWS Tayo
ND Dylan
ND Gardner

SOYBEANS
MN1510HO
MN-Decker
ND17009GT
ND21008GT20
ND2108GT73

TRITICALE
Forage FX 1001
Forage FX 1002

WHEAT, DURUM
Joppa
ND Riveland
ND Stanley

WHEAT, SPRING
122010W
AP Dagr
AP Elevate
AP Iconic
AP Murdock
AP Smith
Ascend-SD
Barlow
Bolles
Brawn-SD
Driver
Enhance-SD*
Faller
Forefront
Glenn
Lang-MN
Linkert
MN-Rothsay
MN-Torgy

WHEAT, SPRING (CONT)
MN-Washburn
ND Frohberg
ND Horizon*
ND Stampede
ND Thresher
Prosper
RB07
Shelly
SY 611 CL2
SY Valda
TCG-Badlands*
TCG-Teddy*
TCG-Wildcat
TW Starlite
WB9479
WB9590

WHEAT, WINTER
Ideal
ND Allison
ND Noreen
Redfield
SD Midland
SD Pheasant

PLANT VARIETY PROTECTED

Unauthorized seed multiplication prohibited

FIELD PEAS
AAC Beyond*
AAC Carver

OATS
Antigo
CDC Endure
Esker2020
George
Laker

OATS (CONT)
Mink
Raven*

TRITICALE
641512175
841446398
934271498

WHEAT, SPRING
122001W
CAG Justify
Cannon
LCS Boom
LCS Buster
LCS Rimfire*
LCS Trigger
Recoil
TW Elite
TW Olympic
TW Trailfire

WHEAT, SPRING (CONT)
WB9641*
WB9642*

WHEAT, WINTER
Bickford
Winner

*** Plant Variety Protection application contemplated/applied for.**

MCIA™
SEED LABORATORY

✓ Viability Testing: Germination, TZ, Vigor
✓ Purity Testing: Physical, Noxious
✓ Seed Count, Moisture and Test Weight

FOR A COMPLETE LIST OF AVAILABLE TESTS, VISIT **www.mncia.org**



MINNESOTA CROP IMPROVEMENT ASSOCIATION
612-625-7766 ■ 800-510-6242

Kennedy SEED CO.

YOUR SOURCE FOR ALL
SEED AND CUSTOM CLEANING

ADDRESS:
1749 US HWY 75
KENNEDY, MN 56733

BUSINESS PHONE: 218-674-4245
PAUL JOHNSON: 218-526-0239
BRAD BRAUN: 218-790-3063

ROOTED HERE

BUILT TO GROW

Local expertise, backed by a century of innovation and scale

What we bring to your fields

- Full-service agronomy support
- Crop planning & soil analysis
- Precision nutrient programs
- In-season scouting and recommendations

Learn more at arthurcompanies.com
Call your local expert | 701-997-6101

The Arthur Companies

Tobolt Seed
MOORHEAD, MN

Providing Over 80 Years of Experience

1334 50th St. S.
Moorhead, MN 56560

218-287-2904
toboltseed.com

Offering high premium NON-GMO Soybean Contracts.
Registered & Certified Wheat Seed

AgriPro WestBred THUNDER SEED

MINNESOTA CROP IMPROVEMENT ASSOCIATION

SEED LABORATORY SERVICES

Improving your process · Enhancing your products · Increasing your profits

What is the purpose of the MCIA Seed Laboratory?

The MCIA Seed Laboratory tests seed for quality. It conducts germination, physical purity (including inert, other crop, and weed contaminant percentages) and noxious weed seed exams, varietal verification, vigor, tetrazolium (TZ), and herbicide bioassay tests, as well as other crop-specific tests.

The MCIA Seed Laboratory is accredited by the USDA Accredited Seed Laboratory (ASL) Program and is Process Verified for germination, physical purity and noxious-weed seed examinations for species contained within the *AOSA Rules for Testing Seeds* and/or the Federal Seed Act.

The MCIA Seed Laboratory is also officially recognized by the Canadian Food Inspection Agency (CFIA). The Laboratory can grade seed lots destined for marketing in Canada to establish a Canadian pedigreed grade name.

Who determines how seed is tested?

The MCIA Seed Laboratory follows testing rules established by the Association of Official Seed Analysts (AOSA). The *AOSA Rules for Testing Seeds*, used by regulatory agencies and commercial labs throughout the U.S., standardizes seed testing procedures for numerous species. Other rules may be applied when testing seed intended for export to foreign markets, such as Canada.



Why should my seed be tested?

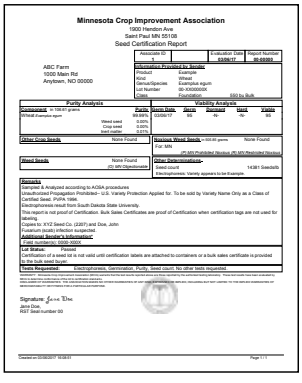
Seed testing is one of the final steps in the seed certification process. Test results will be used to verify that standards have been met for a particular crop and seed class. MCIA requires seed lots it certifies to be tested at the MCIA Seed Laboratory, except for native species, which may be tested at an authorized lab. Testing information can also be used for labeling and/or quality assurance. Service testing is also available for seed that is not in the certification program. A host of tests offered, including germination, vigor, purity, and moisture, can help a seed producer, seller, or buyer assess seed quality.

How do I submit samples?

Sample bags are available from the MCIA Office for submitting your samples. Fill the bag with a representative sample to the top line for large seeded agronomic crops, and to the middle line for most natives, grasses, and small-seeded legumes. Include an MCIA Sampling Report, available on our website or from the MCIA Office, providing seed lot information and indicating the tests to be conducted on your sample.

What should I look for after testing?

Seed tested as part of certification will receive a Seed Certification Report, indicating the test results and a passed or failed lot status. Preliminary samples, carryover seed, and non-certified seed will receive a Laboratory Report of Analysis, which will indicate the results of the tests requested. You can receive preliminary and final results by e-mail, and a final report will be mailed to you.



Minnesota Crop Improvement Association
1900 Hendon Ave
Saint Paul MN 55108
Seed Certification Report

ABC Farm
1000 Main Rd
Anytown, NO 00000

Associate ID: 1 | Evaluation Date: 03/06/17 | Report Number: 00-00000

Information Provided by Sender
Product: Example
Kind: Wheat
Variety/Species: Triticum aguim
Lot Number: 00-X0000000
Class: Foundation | 850 bu Bulk

Purity Analysis

Component	Purity	Seeds Germ.	Germinated	Hard	Varietal
Wheat (Triticum aguim)	99.95%	03/06/17	95	0	93
Weed seed	0.00%				
Other crop	0.00%				
Inert matter	0.05%				

Other Crop Seeds: None Found
Noxious Weed Seeds (~500.00 grams): None Found
0 in 1kft
(#/1,000 Prohibited (Noxious) (#/Lb) Restricted (Noxious))
Weed Seeds: None Found (0) MN Objectionable
Other Determinations: 14381 Seeds/lb
Seed count
Electrophoresis: Variety appears to be Example.

Remarks
Sampled & Analyzed according to AOSA procedures
Unauthorized Propagation Prohibited– U.S. Variety Protection Applied for. To be sold by Variety Name Only as a Class of Certified Seed. PVPA 1998.
Electrophoresis result from South Dakota State University.
This report is not proof of Certification. Bulk Sales Certificates are proof of Certification when certification tags are not used for labeling.
Sample by: XYZ Seed Co. (2287) and Doe, John
Fusarium (scab) infection suspected.
Additional Sender's Information
Sales audience(s): 0000-0000

Lot Status: Passed
Certification of a seed lot is not valid until certification labels are attached to containers or a bulk sales certificate is provided to the bulk seed buyer.

Tests Requested: Electrophoresis, Germination, Purity, Seed count, No other tests requested.

Signature: Jane Doe
Jane Doe,
IS37 Seed number 00

Created on 03/06/2017 10:30:01 — Page 1 / 1

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION

CERTIFIED SEED

Improving your process · Enhancing your products · Increasing your profits

What is seed certification?

Seed certification is an internationally recognized system to preserve the genetic identity and purity of crop varieties.

How is seed certified?

Seed certification requires planting eligible seedstocks, field inspection of the growing crop, proper conditioning, representative sampling, thorough laboratory analysis, and proper labeling.

Who produces certified seed?

Certified seed is produced by careful, conscientious growers, according to seed certification standards. Seed certification standards and procedures are available from MCIA.

Why buy certified seed?

Seed certification procedures provide the best possible third-party assurance of good quality seed of known identity and purity.



What should I look for?

For certification to be valid, buyers must be provided proof of certification. Seed containers must bear an official certification label. Bulk seed sales must be accompanied by a Bulk Seed Sales Certificate.




MCIA
BULK SEED SALE CERTIFICATE

A *Bulk Seed Sale* Certificate is provided to buyers of bulk certified or QA seed at the time the seed is delivered and serves as the legally required label and proof of certification or quality assurance (QA).

Seller:		Variety:	
Address:		Crop Kind:	
City, State, Zip:		Lot Number:	

Seed Class: ☐ Foundation ☐ Registered ☐ Certified ☐ QA
Origin (state in which seed was grown): ☐ Minnesota ☐ Other: _____
Final certification completed in the state of: ☐ Minnesota ☐ Other: _____

Pure Seed:	%	Germination:	%	Additional Information:	
Weed Seed:	%	Hard Seed:	%	Seeds/lb:	
Other Crop:	%	Germination Date:		Other:	
Inert Matter:	%	Loose Smut (barley only):	%		
Noxious Weed Seeds: (Kind and no./lb)					

Plant Variety Protection; Unauthorized Propagation Prohibited - U.S. Protected Variety (Check one)
☐ PVPA 1994 - Granted ☐ PVPA 1994 - Granted - To be sold by variety name only as class of certified seed
☐ PVPA 1994 - Applied For ☐ PVPA 1994 - Applied For - To be sold by variety name only as class of certified seed
☐ PVPA 1994 - Contemplated ☐ No Plant Variety Protection

Buyer:		Amount Sold: _____ ☐ Bu ☐ Lbs	
Address:			
City, State, Zip:		Check One: ☐ Final sale ☐ To be resold	

Seller's Declaration: This seed has been produced, conditioned and handled in conformity with standards and procedures specified by the Minnesota Crop Improvement Association.

Seller's Signature: _____ Date of Sale: _____

The seed represented by this certificate is from a lot of seed produced, conditioned and inspected in accordance with standards of the Minnesota Crop Improvement Association, which is recognized as the official seed certifying agency by the Laws of Minnesota. IN CONNECTION WITH THIS SEED, THE ASSOCIATION MAKES NO WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR PURPOSE, OR OTHERWISE. The Association only certifies that samples taken from the lot of seed met its standards at the time the tests were made. The seller, whose name appears above, is solely responsible for the information herein and for the proper use of this certificate.

White-Buyer's Copy • Yellow - Send to MCIA Field Supervisor • Pink - Seller's Copy [Insert Serial No.]

Bulk Seed Sale Certificate Seed Certification
Controlled Version – 2/2019 Page 1 of 1 © 2014 Minnesota Crop Improvement Association

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

BARLEY

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

ABI Cardinal: A midseason maturing two-row spring malting barley widely adapted to midwestern US. It will head 2-3 days later than ND Genesis but generally matures 5 or more days sooner than ND Genesis and 2-3 days sooner than AAC Synergy. It was developed from a cross of 2B09-3778/2B09-3934 made in 2011. It has good yield potential, moderate straw length, moderate straw strength, good plumpness, and good foliar disease resistance but is susceptible to pre-harvest sprouting. ABI Cardinal has shown lower DON accumulation than ND Genesis. Protein accumulation in the kernel will be generally higher than ND Genesis and more similar to Synergy. Developed by Anheuser-Busch and licensed to North Dakota Crop Improvement Assn. PVP(94) Title V.

Wilkin County
Scheffler, Richard,
Barnesville.....218-493-4456 105

HudsonNY: A two-row spring malting barley derived from a cross between AAC Synergy and KWS Tinka. In five years of testing, it has averaged 70 bu/a, 1 bu/a lower grain yield than AAC Synergy, 5 bu/a higher than Newdale, and 5 bu/a higher than ND Genesis. Resistance to spot blotch is moderate and over four years this line is moderately susceptible to Fusarium head blight. HudsonNY has been evaluated for malting quality for four years and has satisfactory malting properties comparable or superior to the high malting quality line AAC Synergy. Lodging has been very low in the CSGP spring malting barley trials the past four years. Developed by the Cornell Small Grains Program (CSGP). License required for seed production.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161

LCS Odyssey: A two-row spring malting variety with improved preharvest sprouting tolerance, excellent yield potential and naturally lower protein content. LCS Odyssey is rated as Non-GN (zero glycosidic nitrile content) and resistance to Cereal Cyst Nematodes. Marketed in the US by Limagrain Cereal Seeds. A single season use contract is required for production.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161 59

Quest: A six-row malting barley with improved Fusarium head blight resistance and lower mycotoxin (DON) levels. Quest has a semi-smooth awn, white aluerone and long rachilla hair. It is about the same height as Robust, but taller than Lacey with yield and grain protein levels similar to Tradition and Lacey. Selected by AMBA as a recommended malting variety in December 2010. Released by Minnesota Agricultural Experiment Station in 2010. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161 68

ORGANIC SEED IS LISTED ON PAGE 54. →

BARLEY

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

Robust: Medium yield and maturity, colorless aleurone, six-row, semi-smooth awn, short rachilla hairs. Good lodging resistance and kernel plumpness. Resistant to spot blotch. Classified as a malting variety by AMBA. Released by Minnesota Agricultural Experiment Station in 1983.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161 19

Meeker County
Peterson, Russell M,
Grove City..... 320-877-7793

Royal: Short, six-row, smooth awn, good forage quality. Very good lodging resistance, ideal as a companion crop. Has blue aleurone; not a malting variety but intended as a companion crop for legume establishment or as a feed barley. High in relative feed value. Released by Minnesota Agricultural Experiment Station in 1994.

Wabasha County
Zabel Seeds, Plainview.....507-534-2498 100

WINTER BARLEY

KWS Orbit: A very winter hardy barley with medium resistance to mildew and net/spot botch. KWS Orbit is medium to low resistance to barley rust, very stiff straw with low risk for lodging, low risk for straw and neck breaking, and good grain quality. Developed by KWS Cereals USA, LLC. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161

MN-Equinox: A six-row winter barley variety. MN-Equinox is facultative, meaning it can be planted in either the spring or fall. Released by the Minnesota Agricultural Experiment Station. Special license required for seed production.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161 31 140

Certified Seed
TESTED. TRACED. TRUSTED.

BEANS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

ND Pink-Slipper: A light red kidney (LRK) bean combines strong agronomic performance with excellent seed quality. Originating from the cross 'Clouseau'/'Rosie', it has performed competitively with other LRK varieties commonly grown in the region while maturing in approximately 94 days—about 10 days earlier than Rosie. ND Pink-Slipper offers intermediate resistance to common bacterial blight (CBB), root rot, and white mold, along with resistance to bean common mosaic virus (BCMV). It also stands out for its excellent seed shape and color, while maintaining seed yields comparable to other leading light red kidney bean varieties. Released by the North Dakota Agricultural Experiment Station. PVP(94) Title V contemplated.

Norman County

Star of the North, Gary..... 218-356-8300 60

Processor of Edible Beans • Seed and Fertilizer Sales

Star OF THE North Bean

Keith Chisholm
PHONE: 218-356-8300
FAX: 218-356-8303

303 Main St.
Gary, MN 56545

mnredbeans@gmail.com

FIELD PEAS

AAC Beyond: Originated from the cross between 'Earlystar' and 'CDC1897-3' conducted in the winter of 2008-2009 at the Agriculture and Agri-Food Canada Lacombe Research and Development Centre in Lacombe, Alberta. AAC Beyond was selected based on maturity, pod canopy and lodging resistance. PVP(94) applied for.

Polk County

Balstad, Sydney, Fosston 218-275-3118 70

AAC Carver: Is the result of the cross 'CDC715S-4' / 'P98089063' made in the winter of 2003 in the greenhouse at the Agriculture and Agri-Food Canada Research Station in Morden, Manitoba. AAC Carver was selected for its high yield potential, good resistance to lodging and seed quality. PVP(94).

Polk County

Balstad, Scott, Fosston 218-556-9315 35
Balstad, Sydney, Fosston 218-275-3118 40

FIELD PEAS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

CDC Inca: Developed from the cross 'Noble' / 'CDC Golden' // 'Thunderbird' carried out in 2005 at the Crop Development Centre at the University of Saskatchewan, Saskatoon, Saskatchewan. Yield, days to maturity, days to flower, vine length, resistance to lodging, seed weight, seed size and seed coat breakage, disease resistance, crude protein concentration and cooking time were evaluated in subsequent generations. PVP(94) Title V.

Polk County

Balstad, Sydney, Fosston 218-275-3118 80

KENTUCKY BLUEGRASS

Park: Excellent seedling vigor, moderate resistance to rust, susceptible to mildew. Good forage and seed producer. Makes tough, durable sod. Released by the Minnesota Agricultural Experiment Station in 1957.

Roseau County

Erickson, Douglas or Jordan,
Roseau.....218-469-2660 10 135

OATS

Antigo: An early maturing, high-yielding variety with excellent test weight. Antigo is moderately resistant to crown rust and showed low crown rust infection levels in most trials. Antigo has good quality properties such as high dehulling efficiency, an average groat percentage, but high groat protein percent, groat protein yield, and groat oil percent. Released by the Wisconsin Agricultural Experiment Station in 2017. No registered class. PVP(94).

Mower County

Grass & Sons Seed, Inc,
LeRoy 507-324-5820 30

Rice County

Werner Seed Company,
Dundas 507-645-7995 25

Stearns County

Nietfeld Seed, Inc, Melrose ...320-987-3442 55

Wabasha County

Gerken's Feed & Grain LLC,
Wabasha 651-565-2611 10

Deon: A high yielding spring oat with good overall agronomic traits. It is a mid to late maturing, tall oat with very good straw strength. Deon has good test weight and is medium yellow in color. It has highly effective crown rust resistance, resistance to smut, and moderate tolerance to barley yellow dwarf virus. Released by the Minnesota Agricultural Experiment Station in 2011. PVP(94) Title V.

Polk County

Fosston Tri-Coop, Fosston 218-435-6222 71

CARRYOVER SEED IS LISTED ON PAGE 31. →

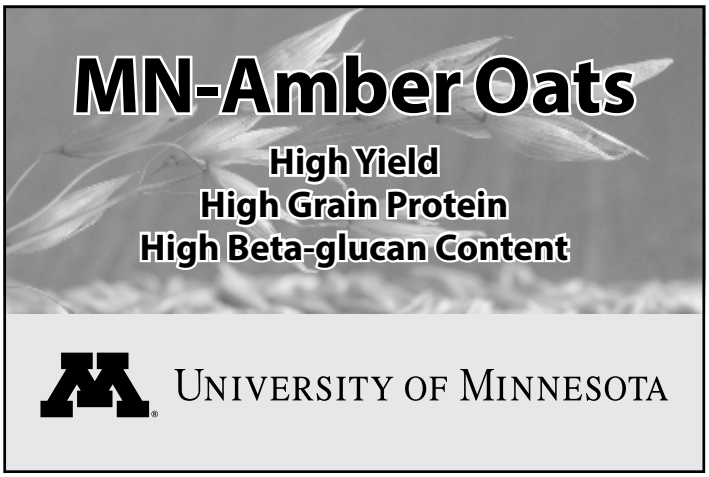
NAME, CITY	TELEPHONE	ACREAGE Reg	Cert
Deon Cont.			
Stearns County			
Nietfeld Seed, Inc, Melrose	320-987-3442	130	
Todd County			
Faust, Kevin, Long Prairie	320-732-3361	102	
Sweeney, Paul, Bertha	218-639-6803		

Goliath: A white-hulled, spring oat with good grain yield, good forage yield potential, and good test weight. Goliath has a very high groat percentage and average protein content. Goliath has excellent resistance to BYDV, stem rust and smut, but is susceptible to crown rust. Goliath has excellent straw strength but should not be planted on very high fertility soils unless it will be harvested for forage. Goliath has no saleable registered seed class. It can only be sold as the certified class of seed. Developed by the South Dakota Agricultural Experiment Station. PVP(94) Title V.

Carlton County			
Northland Farms Seed & Grain, Cromwell	218-821-1627	138	

MN-Amber: A high-yielding yellow-hulled oat variety with high test weight, grain protein, and beta-glucan content. MN-Amber has moderate crown rust resistance and excellent smut resistance and should fit the needs of the food-grade oat industry. MN-Amber is better adapted to southern Minnesota, yielding 12% higher than MN-Pearl in southern Minnesota based on trials conducted from 2023-2025. Released by the Minnesota Agricultural Experiment Station. PVP(94) Title V contemplated.

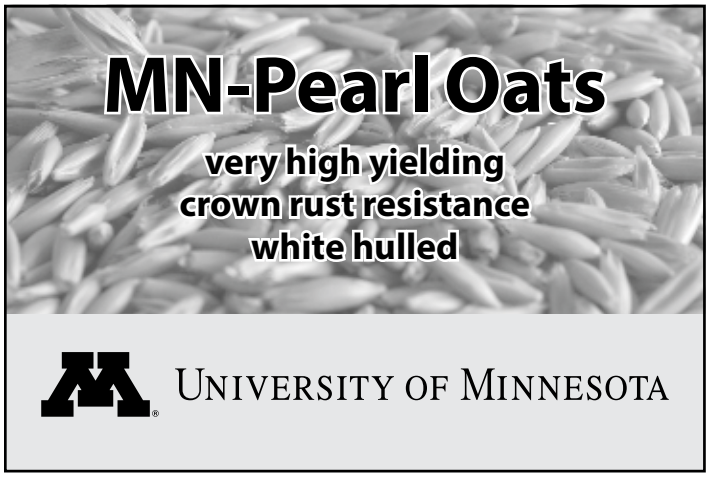
Brown County			
Cunningham Seed Farms, Sleepy Eye	507-794-7323	30	
Carlton County			
Northland Farms Seed & Grain, Cromwell	218-821-1627	120	



ORGANIC SEED IS LISTED ON PAGE 54. →

OATS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert
MN-Amber Cont.			
Freeborn County			
Albert Lea Seed House, Inc, Albert Lea	507-373-3161	147	
Kittson County			
Lake Bronson Elevator, Inc, Lake Bronson	218-754-4200	13	



MN-Pearl: A white hulled variety with high yield and good straw strength. MN-Pearl is similar in maturity and height to Deon. MN-Pearl has high groat percentage and good test weight. It is smut resistant and has moderate crown rust resistant. Released by the Minnesota Agricultural Experiment Station. PVP(94) Title V.

Carlton County			
Northland Farms Seed & Grain, Cromwell	218-821-1627	26	203
Clay County			
Petermann Seeds, Inc, Hawley	218-483-3302		115
Tobolt Seed, Moorhead	218-287-2904	50	
Kittson County			
Lake Bronson Elevator, Inc, Lake Bronson	218-754-4200		100
Mower County			
Grass & Sons Seed, Inc, LeRoy	507-324-5820	30	
Polk County			
Capistran Seed Company, Crookston	218-891-7840		50
Fosston Tri-Coop, Fosston	218-435-6222	30	533
Swift County			
Lee's Seed Farm, Benson	320-843-2857		27

OATS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

Mink: A high yielding oat variety with above average performance for yield in the Midwest. Mink has a medium to high test weight. Mink is resistant to crown rust and showed medium to low crown rust infection levels in most trials. No registered class. Released by Wisconsin Alumni Research Foundation. PVP(94).

Polk County			
Fosston Tri-Coop, Fosston	218-435-6222		20
Rice County			
Werner Seed Company, Dundas	507-645-7995		30
Wabasha County			
Zabel Seeds, Plainview	507-534-2498		60

ND Miller: A spring oat with good yield potential, good test weight, plump kernel with very low thins. It features unique resistance to crown rust, providing effective resistance against prevalent races of the disease. ND Miller has Beach in its background, which may contribute to its very good milling characteristics and consistently high test weight. In North Dakota Oat Variety Trials, ND Miller consistently demonstrated high grain yield, high test weight, low level of thins, and very good milling characteristics. Developed by North Dakota Agricultural Experiment Station. PVP(94) Title V applied for.

Wilkin County			
Wolverton Farm Supply, Wolverton	701-367-4133		38

Raven: A medium height variety, with medium maturity. Raven is unique in that the oat grains will be black in color when fully mature. There may be up to a 1% allowance for yellow grain. The plant color is light green at heading and yellow at ripening. There is an allowance for 1% blue-green color plant. The flag leaf width is mid-wide and recurved. Developed by Northern Star Seed, LLC. PVP(94) applied for.

Freeborn County			
Albert Lea Seed House, Inc, Albert Lea	507-373-3161		

Reins: A medium short, early maturing oat variety with tan kernels. It has high test weight and good lodging resistance with a high yield potential. Reins is resistant to loose smut, tolerant to barley yellow dwarf virus, and moderately resistant to moderately susceptible to crown rust. Released by Illinois Agricultural Experiment Station. No registered seed class. PVP(94) Title V.

Freeborn County			
Albert Lea Seed House, Inc, Albert Lea	507-373-3161		429
Wabasha County			
Zabel Seeds, Plainview	507-534-2498		139

Rushmore: A white-hulled, spring oat. Rushmore is a medium-late maturing line, heading about 1 day earlier than Hayden. Rushmore is similar in height to Hayden with better lodging resistance. Rushmore has high yield potential and good test weight. Rushmore is resistant to moderately resistant to crown rust. The variety is moderately resistant to BYDV and smut. Rushmore has no saleable registered seed class. It can be only sold as the certified class of seed. Developed by the South Dakota Agricultural Experiment Station. PVP(94) Title V.

Carlton County			
Northland Farms Seed & Grain, Cromwell	218-821-1627		251
Stearns County			
Nietfeld Seed, Inc, Melrose	320-987-3442		68
Todd County			
Faust, Kevin, Long Prairie	320-732-3361		89
Wabasha County			
Zabel Seeds, Plainview	507-534-2498		43

SD Buffalo: A white hulled out breeding line with high yield potential. SD Buffalo exhibits good lodging resistance and is moderately resistant to crown rust and BYDV and resistant to smut. SD Buffalo has no saleable registered seed class. It can only be sold as the certified class of seed. Released by South Dakota Agricultural Experiment Station. PVP(94) Title V.

Redwood County			
Clements Seed LLC, Clements	507-692-2240		26
Swift County			
Falk's Seed Farm, Murdock	320-875-4341		62

SD Momentum: Is a dual-use oat for grain and forage. Developed by South Dakota State University. SD Momentum has no saleable registered seed class. It can be only sold as the certified class of seed. PVP(94) Title V applied for.

Wabasha County			
Zabel Seeds, Plainview	507-534-2498		27

SD Ranger: A white hulled oat cultivar derived from a spring 2017 greenhouse cross of SD150160/SD150081. SD Ranger was released due to its gain yield and excellent test weight. SD Ranger is resistant to smut, moderately resistant to moderately susceptible to crown rust, and moderately tolerant to barely yellow dwarf virus. SD Ranger has no saleable registered seed class. It can be only sold as the certified class of seed. Developed by the South Dakota Agricultural Experiment Station. PVP(94) Title V applied for.

Freeborn County			
Albert Lea Seed House, Inc, Albert Lea	507-373-3161		382

CARRYOVER SEED IS LISTED ON PAGE 31. →

OATS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

SD Soldier: Is an early-maturing, white hulled oat line that exhibits excellent yield potential and test weight. SD Soldier has a similar heading date and lodging resistance as Shelby427, and a similar plant height as SD Ranger. It is very resistant to crown rust and moderately resistant to BYDV, but susceptible to smut. The proportion of plump kernels is lower than average. Protein content is average, while beta-glucan and oil contents are above average. SD Buffalo has no saleable registered seed class. It can only be sold as the certified class of seed. Released by the South Dakota Agricultural Experiment Station. PVP(94) Title V contemplated.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea ..... 507-373-3161 — 118

Wabasha County
Zabel Seeds, Plainview..... 507-534-2498 — 50

SD Titan: Is a dual-use oat for grain and forage. Developed by South Dakota State University. SD Titan has no saleable registered seed class. It can be only sold as the certified class of seed. PVP(94) Title V applied for.

Todd County
Faust, Kevin, Long Prairie..... 320-732-3361 — 61

Saddle: An early maturing variety, heading one day earlier than Natty. It is one inch taller than Horsepower with excellent straw strength. It has a high yield potential with an average test weight. Saddle is resistant to smut, moderately tolerant to barley yellow dwarf virus, and resistant to crown rust. No saleable Registered class. It can only be sold as the Certified class of seed. Released by the South Dakota Agricultural Experiment Station. PVP(94) Title V.

Mahnomen County
Spring Creek Seed LLC,
Waubun ..... 218-261-1647 — 16

Meeker County
Anderson Seeds, Dassel..... 320-286-2700 — 40

Mower County
Grass & Sons Seed, Inc,
LeRoy ..... 507-324-5820 — 30

Redwood County
Clements Seed LLC,
Clements..... 507-692-2240 — 16

Rice County
Werner Seed Company,
Dundas ..... 507-645-7995 — 25

Stearns County
Frieler Family Farms LLC,
Melrose..... 320-249-2254 — 224

Wabasha County
Zabel Seeds, Plainview..... 507-534-2498 — 50

OATS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

Streaker: A medium maturity, hulless spring oat. When compared to Buff, also a hulless variety, it has superior grain yield, test weight, protein percentage, crown rust and barley yellow dwarf virus resistance. Streaker is medium height. It is a multi-purpose variety that may be used for forage, grain, and/or straw. Released in 2008 by the South Dakota Agricultural Experiment Station. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea ..... 507-373-3161 — 69

Mahnomen County
Spring Creek Seed LLC,
Waubun ..... 218-261-1647 — 83

Swift County
Falk's Seed Farm, Murdock... 320-875-4341 — 25

Sumo: An early maturing white oat with a heading date similar to Colt. It is approximately two inches taller than Horsepower, with good lodging resistance. Sumo has average yield with excellent test weight and good milling quality characteristics; groats have medium to low beta-glucan levels. Sumo is resistant to crown rust and smut, but moderately susceptible to barley yellow dwarf virus. Developed by the South Dakota Agricultural Experiment Station. Licensed to Albert Lea Seed House. Non-saleable registered class of seed. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea ..... 507-373-3161 — 101

Warrior: Very good test weight and high yielding with strong straw strength. Warrior is resistant to crown rust. Released by South Dakota Agricultural Experiment Station. No saleable registered class. PVP(94) Title V.

Swift County
Falk's Seed Farm, Murdock... 320-875-4341 — 15

Wabasha County
Gerken's Feed & Grain LLC,
Wabasha ..... 651-565-2611 — 8

RYE

KWS Tayo: A hybrid rye that offers maximum yield performance. Plants are shorter, stand well, and are more uniform in height and maturity than open-pollinated rye varieties. KWS Tayo is disease resistant with excellent winter hardiness and superior grain quality for milling, distilling, and feed markets. Developed by KWS LOCHOW GMBH. PVP(94) Title V.

IL-Champaign County
KWS Cereals USA, LLC,
Champaign 217-888-0130

ORGANIC SEED IS LISTED ON PAGE 54. →

RYE

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

ND Dylan: A high yielding winter rye variety that has very good winter hardiness. Data gathered over multiple years indicates a yield advantage over current commercial varieties. ND Dylan is a tall variety with good straw strength and medium-late in maturity. Released by the North Dakota Agricultural Experiment Station in 2016. PVP(94) Title V.

Wilkin County
Scheffler, Richard,
Barnesville 218-493-4456 73

ND Gardner: An early, tall variety with very good winter hardiness and good early season vigor. These attributes make it a good candidate for the rapidly growing cover crop market. A variety intended to be used mainly for the cover crop/forage market. ND Gardner is also a candidate for forage use. Developed by North Dakota Agricultural Experiment Station. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161 40

SOYBEANS

IA1010: Group 1 maturity. It is a large seeded line with purple flowers, gray pubescence, tan pods. Seeds have yellow hila and dull seed coat luster. Released by Iowa State University. License and royalty agreement from Iowa State University Research Foundation required for seed production.

Faribault County
Prescher-Willette Seeds,
Delavan 507-854-3595

IA1022: Relative Maturity 1.9. Has soybean cyst nematode resistance, purple flowers, gray pubescence, tan pods and seeds with yellow hila, and a dull seed coat luster. License and royalty agreement from Iowa State University Research Foundation required for seed production.

Faribault County
Prescher-Willette Seeds,
Delavan 507-854-3595

IA2076LF: Is a group 2 large-seed, lipoxygenase-free soybean variety developed by the soybean breeding project at Iowa State University and marketed by Iowa State University Research Foundation, Inc.

Faribault County
Prescher-Willette Seeds,
Delavan 507-854-3595

SOYBEANS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

IA2112RA12: Relative Maturity 2.6. A conventional soybean variety with soybean aphid resistance for use as a commodity or for the production of soyfoods. It is suitable for the northern half of Iowa and similar latitudes. It has white flowers, tan pods, gray pubescence and yellow hila. Released by Iowa State University. License and royalty agreement from Iowa State University Research Foundation required for seed production.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161

IA3054RA12: Relative Maturity 3.0. A conventional soybean variety with soybean aphid resistance for use in the production of soyfoods. It is suitable for the southern half of Iowa and similar latitudes. IA3054RA12 has white flowers, gray pubescence, brown pods and yellow hila. Released by Iowa State University. License and royalty agreement from Iowa State University Research Foundation required for seed production.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161

IAS19C3: Relative Maturity 1.9. A soybean variety with stronger emergence and early growth. It has purple flowers, tan pod, light tawny pubescence and yellow hila. License and royalty agreement from Iowa State University research Foundation required for seed production.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161

Prescher-Willette Seeds

Charles and Damian Prescher, Owners

41721 160TH ST, DELAVAN MN 56023

PHONE **507-854-3595** FAX **507-854-3355**

EMAIL **prescherseed@gmail.com**

MCIA MINNESOTA CROP IMPROVEMENT ASSOCIATION

Channel

CARRYOVER SEED IS LISTED ON PAGE 31. →

SOYBEANS

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

MN1312CN: Relative Maturity 1.3. An excellent yielding conventional soybean with soybean cyst nematode resistance intended for use in the commodity, non-GMO, or organic markets. It carries the Rpsla gene for Phytophthora root rot resistance Race 1, has average tolerance to iron chlorosis, good lodging resistance, and is average for protein and oil content. MN1312CN has purple flowers, gray pubescence, brown pods, and yellow hila. Released by the University of Minnesota Agricultural Experiment Station in 2014.

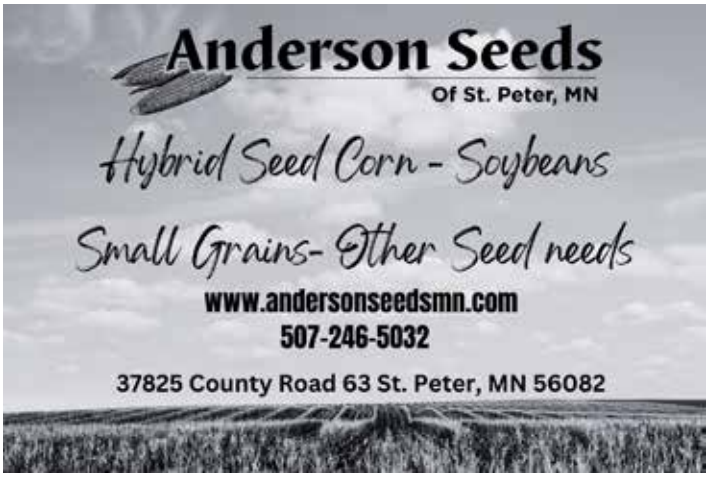
Rice County
Werner Seed Company,
Dundas 507-645-7995 18

MN1807CN: Relative Maturity 1.8. A conventional soybean selected for high yield, soybean cyst nematode resistance, and very good lodging resistance. It is intended for use in the commodity, non-GMO, or organic markets and has purple flowers, grey pubescence, and buff hila. MN1807CN carries the Rpslk gene for resistance to Phytophthora root rot and has average tolerance to iron chlorosis. Protein and oil content are average. Released by the University of Minnesota Agricultural Research Station in 2021.

Rice County
Werner Seed Company,
Dundas 507-645-7995 18

ND2108GT73: A 0.8 maturity glyphosate (GT) tolerant soybean variety with high yield potential. ND2108GT73 has moderate tolerance to IDC with a score of 2.7 and is resistant to lodging and ND2108GT73 is susceptible to Soybean Cyst Nematode. ND2108GT73 has a white flower, tawny pubescence, brown pod color, dull seed coat, and yellow hila color. ND2108GT73 is a genetically modified organism with an off patent RR1 gene. Developed by North Dakota State University Soybean Breeding Program and released by the North Dakota Agricultural Experiment Station. PVP(94) Title V.

Todd County
Sweeney, Paul, Bertha 218-639-6803



ORGANIC SEED IS LISTED ON PAGE 54. →

TRITICALE

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

Forage FX 1002: An early maturity, tall, reduced awn/awnless winter triticale that will primarily be used for forage triticale. Forage FX 1002 was developed using mass selection for winter hardiness, forage biomass, forage quality, plant height, lodging resistance, grain yield and reduced awns or awnless heads. Owned by Montana State University and licensed to Montech Seed Group LLC. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc,
Albert Lea 507-373-3161

WHEAT

AP Elevate: A spring wheat variety selected for yield, height, maturity, lodging resistance, disease resistance, and end-use quality. AP Elevate has intermediate resistance to Fusarium head blight and bacterial leaf streak. Developed by Syngenta Crop Protection AG. PVP(94) Title V.

Clay County
Petermann Seeds, Inc,
Hawley 218-483-3302

Kittson County
Kennedy Seed Co., Hallock ... 218-526-0239

Polk County
Capistran Seed Company,
Crookston 218-891-7840
The Arthur Companies,
Fisher 218-891-2211

AP Iconic: A spring wheat variety selected for type, disease reaction, green leaf duration, test weight, yield and quality. AP Iconic is primarily adapted to the spring wheat production area in northeast North Dakota, western Minnesota and South Dakota. AP Iconic has intermediate resistance to Fusarium head blight and foliar diseases. Developed by Syngenta Crop Protection AG. PVP(94) Title V.

Kittson County
Kennedy Seed Co., Hallock ... 218-526-0239

Marshall County
Bakke, Deland, Newfolden 218-874-7911

Roseau County
South 89, Roseau 218-463-1997

AP Murdock: A hard red spring wheat selected for yield, height, lodging resistance, disease resistance and quality. AP Murdock was tested in and is broadly adapted in the spring wheat production areas of the North Plains. AP Murdock has intermediate tolerance to Fusarium head blight and foliar leaf spotting diseases. Developed by Syngenta Crop Protection, AG. PVP(94) Title V.

Renville County
Finish Line Seed, Inc,
Bird Island 320-365-3674

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

AP Smith: A hard red spring wheat selected for yield, height, lodging resistance, disease resistance and quality. Developed by Syngenta Crop Protection, AG. PVP(94) Title V.

Clay County

Petermann Seeds, Inc,
Hawley 218-483-3302

Bolles: A medium maturity hard red spring wheat with very high grain protein content, competitive grain yields, and high baking quality. It has excellent leaf rust resistance, moderate resistance to Fusarium head blight and bacterial leaf streak, good straw strength and excellent preharvest sprouting resistance. Released by the Minnesota Agricultural Experiment Station in 2015. PVP(94) Title V.

Clay County

Tande, Harmen, Moorhead 701-429-0541 70

Freeborn County

Albert Lea Seed House, Inc,
Albert Lea 507-373-3161 148

CAG Ceres: A hard red spring variety bred using the single seed descent method. CAG Ceres derived from an F4 plant of a cross between Glenn and WB-Mayville. CAG Ceres was selected for yield, standability, protein, and general disease resistance. CAG Ceres is adapted to eastern North Dakota and western Minnesota. Developed by Global Soy Genetics.

ND-Cass County

Champions Alliance Group Inc,
Fargo 701-840-7418

Cannon: A medium maturity, medium-short hard red spring wheat. Cannon was developed using a modified pedigree breeding method. Selection criteria during development included general agronomic adaptation, grain yield, yield stability, protein content, and milling and bread baking quality. Developed and owned by Limagrain Cereal Seeds. PVP(94).

Polk County

Balstad, Scott, Fosston 218-556-9315 80
Capistran Seed Company,
Crookston 218-891-7840 53

Wilkin County

Friederichs Seed Farm,
Foxhome 218-205-8759 40

Enhance-SD: A hard red spring wheat cultivar from a fall 2014 hybridization of SDS4576 and Prevail in the SDSU spring wheat breeding program. Enhance-SD had high yield potential, above average test weight, above average grain protein concentration, moderate resistance to Fusarium head blight and Bacterial leaf streak, and average to above average end-use quality performance. Developed by the South Dakota Agricultural Experiment Station. PVP(94) Title V applied for.

Marshall County

Jensen Farms, Stephen 218-478-3397 235

WHEAT

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

Enhance-SD Cont.

Wilkin County

Wolverton Farm Supply,
Wolverton 701-367-4133 38 140

LCS Rimfire: A hard red spring wheat that delivers high protein and consistent top yield results. LCS Rimfire demonstrates high test weights and strong straw strength. Developed by Limagrain Cereal Seeds. PVP(94) applied for.

Wilkin County

Friederichs Seed Farm,
Foxhome 218-205-8759

LCS Trigger: A hard red spring wheat variety selected for yield, agronomic type and reaction to main diseases in Brazil. It was tested and its areas of probable adaption are to the hard red spring wheat growing regions of North and South Dakota. Primary use will be for milling and baking of breads. PVP(94).

Polk County

Balstad, Scott, Fosston 218-556-9315 100

Linkert: A mid-maturity hard red spring wheat with excellent straw strength, high grain protein content, and very competitive grain yields. Linkert has moderate resistance to Fusarium head blight and prevalent races of leaf rust. It is resistant to preharvest sprouting and has good end-use quality characteristics. Released by the Minnesota Agricultural Experiment Station in 2012. PVP(94) Title V.

Clay County

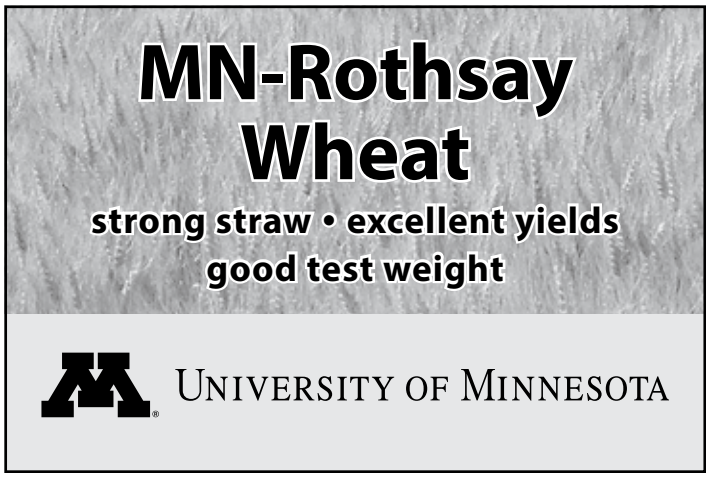
Tobolt Seed, Moorhead 218-287-2904 23 80

Mahnomen County

Spring Creek Seed LLC,
Waubun 218-261-1647 106
Sweep, Nathan A, Fosston 218-435-1360 55

Polk County

Fosston Tri-Coop, Fosston 218-435-6222 20



CARRYOVER SEED IS LISTED ON PAGE 31. →

WHEAT

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

MN-Rothsay: A hard red spring wheat that combines high yield and strong straw. A medium height variety, it has a very good straw strength rating. MN-Rothsay has yielded very well in three years of statewide testing. Its protein level is higher than other top yielding varieties with good test weight and a good rating for pre-harvest sprouting. MN-Rothsay has moderate overall disease resistance, with a very good rating for leaf and stem rust and average Fusarium head blight rating. Released by the Minnesota Agricultural Experiment Station. PVP(94) Title V.

Clay County			
Olsgaard, Inc, Harold, Moorhead	701-361-2317	30	
Tobolt Seed, Moorhead	218-287-2904	26	74
Grant County			
Adams Seed, Wendell	218-458-2151	18	129
Backman, Michael, Herman	320-304-2232		56
Thiel Seed Service, Wendell	218-458-2415		158
Kittson County			
Johnson Farms, Inc, Lloyd, Karlstad	218-686-8432		82
Kennedy Seed Co., Hallock	218-526-0239		200
Mahnomen County			
Spring Creek Seed LLC, Waubun	218-261-1647		50
Marshall County			
Aakre, Brent, Stephen	701-388-6583		155
Bakke, Deland, Newfolden	218-874-7911		256
Bring, Sharon, Strandquist	218-874-3713		235
CHS Ag Services - Warren, Warren	218-745-4166		646
Jensen Farms, Stephen	218-478-3397	25	445
Kostrzewski, Joshua David, Argyle	701-520-2050	80	
Thompson, Jake, Middle River	218-469-9384	40	436
Meeker County			
Anderson Seeds, Dassel	320-286-2700		36
Norman County			
Borge, Brian & Jon, Ada	218-784-2168		365
Pennington County			
Brad Barth Farms, Goodridge	218-681-4236	40	645
Polk County			
Balstad, Scott, Fosston	218-556-9315		90
Broadwell, Jeff, Fosston	218-435-2194	47	230
Brule, David A, Crookston	218-289-0067		155
Capistran Seed Company, Crookston	218-891-7840		140
Christian Farms, Stuart & Dwight, Fertile	218-945-6021		315

ORGANIC SEED IS LISTED ON PAGE 54. →

WHEAT

NAME, CITY TELEPHONE ACREAGE Reg Cert

Brad Barth Farms

Northern Minnesota grower and conditioner of wheat, non-GMO soybean, and RR1 soybean seed.

218-686-9517

MN-Rothsay Cont.

Polk County			
The Arthur Companies, Fisher	218-891-2211		
Red Lake County			
Myhre Farms, Red Lake Falls	218-698-4615		165
Swenson Seed Farm, Brooks	218-796-5285	100	736
Vatthauer Farm, Red Lake Falls	218-253-2490		230
Roseau County			
Kukowski, Jim, Strathcona	218-781-2478		35
Mekash Farms Inc, Greenbush	218-782-2847		304
South 89, Roseau	218-463-1997		160
SD-Brookings County			
Millborn Seeds, Inc, Brookings	605-697-6306		
Swift County			
Lee's Seed Farm, Benson	320-843-2857		62
Wilkin County			
Haugrud Seed Plant, Rothsay	218-493-4275	50	260

MN-Torgy: A hard red spring wheat that combines high yield and good protein. A medium maturity variety, it has shown very strong yield performance in state and regional trials. MN-Torgy has moderate overall disease resistance; with a very good rating for bacterial leaf streak (BLS) and a good Fusarium head blight rating. It is similar in height to SY-Valda with slightly better straw strength. MN-Torgy has a good rating for pre-harvest sprouting, above average protein and good test weight. Released by the Minnesota Agricultural Experiment Station. PVP(94) Title V.

Clay County			
Tobolt Seed, Moorhead	218-287-2904	20	138

WHEAT

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

MN-Torgy Cont.

Freeborn County
Albert Lea Seed House, Inc, Albert Lea — 507-373-3161 — 173

Grant County
Thiel Seed Service, Wendell — 218-458-2415 — 116

Marshall County
Peterson, Maynard, Stephen — 218-478-3859 — 155
Thompson, Jake, Middle River — 218-469-9384 — 220

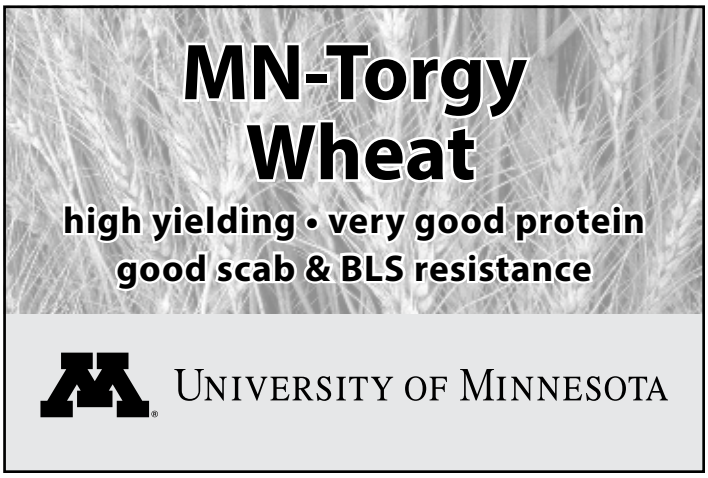
Polk County
Balstad, Sydney, Fosston — 218-275-3118 — 120
Christian Farms, Stuart & Dwight, Fertile — 218-945-6021 — 150
Fosston Tri-Coop, Fosston — 218-435-6222 — 48 — 197

Red Lake County
Swenson Seed Farm, Brooks — 218-796-5285 — 57 — 299
Vatthauer Farm, Red Lake Falls — 218-253-2490 — 298

Redwood County
Clements Seed LLC, Clements — 507-692-2240 — 100

Swift County
Lee's Seed Farm, Benson — 320-843-2857 — 72

Wilkin County
Haugrud Seed Plant, Rothsay — 218-493-4275 — 50 — 350
Moxness, Matthew, Kent — 763-486-3976 — 100
Wolverton Farm Supply, Wolverton — 701-367-4133 — 152



ND Horizon: A short-statured wheat very similar to SY Valda in Eastern ND height, with high yield potential and excellent straw strength. ND Horizon has shown a significant yield advantage, but with grain protein over 14% in the Red River Valley testing locations. It is similar in disease resistance to other widely grown varieties. It is resistant to stem rust and moderately resistant to fusarium head blight, leaf rust, and stripe rust. With its good yield potential and excellent straw strength, it is recommended to be grown and is most adapted to the eastern portion of North Dakota. Released by the North Dakota State University. PVP(94) Title V contemplated.

Kittson County
Kennedy Seed Co., Hallock — 218-526-0239 — 160

Marshall County
Jensen Farms, Stephen — 218-478-3397 — 70

Polk County
Balstad, Scott, Fosston — 218-556-9315 — 50

ND Stampede: A hard red spring wheat variety short in stature with high yield potential and adaptation to a wide area of the Northern Plains. Compared with 'Faller', it has similar yield and improved straw strength, shorter height, greater rust resistance, and superior end use quality. It has good milling and baking quality. ND Stampede has been tested extensively in the breeding program, statewide yield trials, Minnesota variety trial, and Uniform Regional Nursery. It is moderately resistant to FHB, moderately susceptible but similar to many commercial cultivars for BLS, and is moderately resistant to leaf and stem rust. Developed by North Dakota State University and was released by the North Dakota Agricultural Experiment Station. PVP(94) Title V.

Clay County
Brakke Farms, LLC, Moorhead — 701-238-2965 — 262

Kittson County
Lake Bronson Elevator, Inc, Lake Bronson — 218-754-4200 — 35

Mahnomen County
Spring Creek Seed LLC, Waubun — 218-261-1647 — 22

Marshall County
Green, Carl M, Strandquist — 218-597-2861 — 160
Jensen Farms, Stephen — 218-478-3397 — 25 — 170
Kowalski, John & Darrin, Stephen — 218-478-4119 — 130

Norman County
Borge, Brian & Jon, Ada — 218-784-2168 — 33 — 68

Otter Tail County
Walkup, John S & Chad, Campbell — 218-739-2580 — 203

Polk County
Balstad, Scott, Fosston — 218-556-9315 — 165
Capistran Seed Company, Crookston — 218-891-7840 — 75

CARRYOVER SEED IS LISTED ON PAGE 31. →

WHEAT

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

ND Stampede Cont.

Roseau County
Estling Farms, Roosevelt.....218-242-1556 70

Swift County
Lee's Seed Farm, Benson 320-843-2857 25

Wilkin County
Moxness, Matthew, Kent 763-486-3976 95

SY 611CL2: A hard red spring wheat bred adapted primarily for western areas of North Dakota and Montana. It contains ALS-1 and ALS-3 genes conferring to tolerance to the BASF herbicide 'Beyond'. It has a medium heading, similar to SY Ingmar with medium test weight. It is a standard semi-dwarf, similar in height to SY Soren. Protein levels have been moderate, similar to SY Valda. Overall bread-making characteristics are acceptable. Developed by Syngenta Seeds, Inc. PVP(94) Title V.

Kittson County
Kennedy Seed Co., Hallock...218-526-0239

Polk County
Capistran Seed Company,
Crookston 218-891-7840

Roseau County
South 89, Roseau 218-463-1997

SY Valda: A hard red spring wheat best adapted to the spring wheat growing areas of North Dakota and Minnesota. It was selected for height and leaf rust resistance. SY Valda is moderately resistant to stem rust and leaf rust. Developed by Syngenta Seeds, Inc. PVP(94) Title V.

Kittson County
Kennedy Seed Co., Hallock...218-526-0239

Polk County
Capistran Seed Company,
Crookston 218-891-7840

TCG-Arsenal: A variety selected for yield, quality, disease tolerance and agronomic characteristics in growth chambers and in the field using modified single seed descent. TCG-Arsenal was tested in the Red River Valley of North Dakota/Minnesota and is well-adapted to be a hard red spring bread wheat in the wheat production areas of North Dakota and Minnesota. Developed by Global Soy Genetics.

Roseau County
South 89, Roseau 218-463-1997

TCG-Teddy: A hard red spring wheat variety selected for yield, quality, disease tolerance. TCG-Teddy was tested in the Red River Valley of North Dakota/Minnesota and is adapted to HRS production areas of ND and MN. Developed and owned by Global Soy Genetics, LLC. PVP(94) Title V contemplated.

Roseau County
South 89, Roseau 218-463-1997

TCG-Wildcat: A hard red spring wheat variety developed and owned by Global Soy Genetics, LLP. TCG-Wildcat was selected for yield, quality, disease tolerance and agronomic characteristics in growth chambers and in the field using modified single seed descent. TCG-Wildcat was tested in the Red River valley of North Dakota/Minnesota and is well-adapted to be a quality hard red spring bread wheat in the wheat production areas of North Dakota and Minnesota. PVP(94) Title V.

Marshall County
CHS Ag Services - Warren,
Warren 218-745-4166

Polk County
The Arthur Companies,
Fisher 218-891-2211

Roseau County
Premier Ag, Greenbush 218-782-2271
South 89, Roseau 218-463-1997

TCG-Zelda: A hard red spring wheat selected for yield, disease tolerance, and agronomic characteristics in growth chamber and in the field using modified single seed descent. TCG-Zelda was tested in the Red River Valley area of Minnesota and North Dakota and is well adapted to be a hard red spring in the areas of MN and ND. Developed by 21st Century Genetics Corp.

Marshall County
CHS Ag Services - Warren,
Warren 218-745-4166
Jensen Farms, Stephen.....218-478-3397

Polk County
The Arthur Companies,
Fisher 218-891-2211

Roseau County
Premier Ag, Greenbush 218-782-2271
South 89, Roseau 218-463-1997

TW Trailfire: A hard red spring wheat that is early maturity and is adapted to our region, medium straw height, and very good straw strength. It has very good yield and protein potential. It performs especially well across tough to various conditions and moves west. It has great standability, intermediate resistance to Fusarium, and good test weight. Distributed by Thunder Seed, Inc. License required for seed production. PVP(94).

Clay County
Thunder Seed, Inc, Hawley 218-422-9011

ORGANIC SEED IS LISTED ON PAGE 54. →

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

Virtue Andina: A hard red spring wheat selected for grain yield, protein content, test weight, milling and baking quality, disease resistance and other agronomic traits. As a bread wheat, Virtue Andina is adapted to the dryland productions system in North Dakota and Minnesota regions. Virtue Andina has resistance to fusarium head blight and leaf rust, has moderate resistance to bacterial leaf streak, barley yellow dwarf virus, and stem rust. It is susceptible to stripe rust. Developed by GDM Seeds. PVP(94) contemplated.

Grant County
Backman, Tim, Herman.....320-677-2231

Marshall County
Jensen Farms, Stephen.....218-478-3397

Polk County
Capistran Seed Company, Crookston.....218-891-7840
The Arthur Companies, Fisher.....218-891-2211

Roseau County
Premier Ag, Greenbush.....218-782-2271

WB9479: A hard red spring wheat. In early generations of WB9479, single spikes were selected based on agronomic and disease resistance. Later generations were selected based on yield, quality, and disease resistance. Adapted to hard red spring wheat growing regions of the northern plains. Developed by Monsanto LLC. PVP(94) Title V.

Polk County
Thorson Farming JV, East Grand Forks.....218-893-2285

WB9590: A hard red spring wheat. In early generations of WB9590, single spikes were selected based on agronomic and disease resistance. Later generations were selected based on yield, quality, and disease resistance. Adapted to hard red spring wheat growing regions of the northern plains. Developed by Monsanto LLC. PVP(94) Title V.

Clay County
Krabbenhoft Seed & Supply LLC, Sabin.....218-790-3209
Tobolt Seed, Moorhead.....218-287-2904

WB9590 Cont.

Grant County
Adams Seed, Wendell.....218-458-2151
Backman Seeds, Inc, Herman.....320-677-2231

Marshall County
CHS Ag Services - Warren, Warren.....218-745-4166

Polk County
Capistran Seed Company, Crookston.....218-891-7840
TDS Fertilizer, Inc., Fertile.....218-945-6021

WHEAT

NAME, CITY	TELEPHONE	ACREAGE Reg	Cert

WB9590 Cont.

Polk County
The Arthur Companies, Fisher.....218-891-2211
Thorson Farming JV, East Grand Forks.....218-893-2285

WB9641: A hard red spring wheat selected in early generations based on agronomics and disease resistance. Later generations were selected based on yield, quality, and disease resistance. Developed by Bayer Crop Science for the Northern Plains. PVP(94) contemplated.

Polk County
TDS Fertilizer, Inc., Fertile.....218-945-6021

WINTER WHEAT

Bickford: A hard red winter wheat selected through a participatory plant breeding process including organic farmers and bakers from a cross between 'Rouge de Bordeaux' and 'Warthog'. Bickford was developed for organic production systems, particularly in the Upper Midwest. Its main attributes are stable yields with excellent breadmaking quality. Lodging resistance is medium to high. Bickford produces high-quality bread flour and has been preferred in artisanal baking trials even at relatively low protein concentration. No registered seed class. Developed by the Department of Plant and Agroecosystem Sciences, University of Wisconsin-Madison. PVP(94) applied for.

Freeborn County
Albert Lea Seed House, Inc, Albert Lea.....507-373-3161 51

ND Allison: A high yielding variety with a broad adaptation as demonstrated in the performance of the ND statewide Elite and Variety Trials. ND Allison has good test weight, good protein, and satisfactory processing quality. ND Allison is more tolerant of acidic soils, resistant to leaf rust, moderately resistant to moderately susceptible to certain US stem rust races, and moderately resistant to tan spot and SNB. Developed by North Dakota State University. PVP(94) Title V.

Polk County
Fosston Tri-Coop, Fosston....218-435-6222 27

ND Noreen: A hard red winter wheat with plant height and maturity. ND Noreen has excellent winter hardiness and is a conventional height variety with excellent straw strength. Overall grain quality for ND Noreen is good and has been strongly resistant to bacterial leaf streak. Released by the North Dakota Agricultural Experiment Station. PVP(94) Title V.

Freeborn County
Albert Lea Seed House, Inc, Albert Lea.....507-373-3161 74

FEE SCHEDULE: VARIETY ASSESSMENT

Variety assessment fees are collected on the following varieties for the state/organization noted in parentheses. Varieties not listed here may require a variety assessment fee. Please contact the MCIA office regarding varieties not listed. Fees are on a per bushel basis except where noted.

	FEE ASSESSED
Barley	
● ABI Cardinal (ND)	$1.00
● Excelsior Gold (NY)	$1.50
● HudsonNY (NY)	$2.88
● Lacey (MN)	$0.25
● ND Genesis (ND)	$0.75
● ND Treasure (ND)	$1.00
● Quest (MN)	$0.25
● Rasmusson (MN)	$0.25
● Royal (MN)	$0.25
● Tradition (ND)	$0.30
Beans	
● Red Cedar Dark Red Kidney (MI)†	$5.00/cwt
● Zorro Black (MI)†	$3.10/cwt
Oats	
● AAC Douglas (ND)	$1.00
● Antigo (WI)*†	$0.30
● Deon (MN)	$0.25
● Esker (WI)*†	$0.30
● Esker2020 (WI) *†	$0.30
● George (WI) *†	$0.30
● Goliath (SD)‡	$0.30
● Hayden (SD)‡	$0.30
● Horsepower (SD)‡	$0.30
● Laker (WI) *†	$0.30
● Mink (WI) *†	$0.30
● MN-Amber (MN)	$0.25
● MN-Pearl (MN)	$0.25
● Newburg (ND) ‡	$0.35
● ND Miller (ND)	$1.00
● Reins (IL)†	$0.30
● Rockford (ND) ‡	$0.35
● Rushmore (SD) ‡	$0.30
● Saber (IL)†	$0.30

	FEE ASSESSED
Oats, cont.	
● Saddle (SD)‡	$0.30
● SD Buffalo (SD) ‡	$0.30
● SD Momentum (SD) ‡	$0.30
● SD Ranger (SD) ‡	$0.30
● SD Titan (SD) ‡	$0.30
● Shelby 427 (SD)‡	$0.30
● Souris (ND) ‡	$0.35
● Streaker (SD)‡	$0.30
● Warrior (SD) ‡	$0.30
Rye	
● ND Dylan (ND)	$0.40
● ND Gardner (ND)	$0.50
Soybeans	
● MN1312CN (MN)	$0.50
● MN1807CN (MN)	$0.50
● ND17009GT (ND)**	
● ND21008GT20 (ND)**	
● ND2108GT73 (ND)**	
● ND Benson (ND)**	
● ND Bison (ND)**	
● ND Henson (ND)	$0.50
Durum Wheat	
● Joppa (ND)	$0.30
● ND Riveland (ND)	$1.35
● ND Stanely (ND)	$1.35

	FEE ASSESSED
Spring Wheat	
● Advance (SD)	$0.60
● Ascend-SD (SD)	$0.60
● Bolles (MN)	$0.75
● Brawn-SD (SD)	$0.60
● Driver (SD)	$0.60
● Elgin-ND (ND)	$0.30
● Enhance-SD (SD)	$0.60
● Faller (ND)	$0.30
● Forefront (SD)	$0.60
● Glenn (ND)	$0.30
● Lang-MN (MN)	$0.75
● Linkert (MN)	$0.75
● MN-Rothsay (MN)	$0.75
● MN-Torgy (MN)	$0.75
● MN-Washburn (MN)	$0.75
● ND Frohberg (ND)	$1.00
● ND Horizon (ND)	$1.40
● ND Stampede (ND)	$1.40
● ND Thresher (ND)	$1.40
● ND Vitpro (ND)	$0.75
● Prevail (SD)	$0.60
● Prosper (ND)	$0.30
● Shelly (MN)	$0.75
Winter Wheat	
● Erisman (IL)**	
● Ideal (SD)	$0.60
● ND Allison (ND)	$1.40
● ND Noreen (ND)	$0.75
● Oahe (SD)	$0.60
● Redfield (SD)	$0.60
● SD Andes (SD)	$0.60
● SD Midland (SD)	$0.60
● SD Pheasant (SD)	$0.60
● Thompson (SD)	$0.60
● Winner (SD)	$0.60

NOTE:

* Wisconsin varieties require a license fee of $25.00; royalties are based on seed certified (rather than seed sold).

** Fees vary. Check license agreement.

† No registered seed class.

‡ No saleable registered seed class.



PROCESS COMMODITIES MORE PROFITABLY

Bjerke Brothers makes it simple to create your own facility to more efficiently process everything from beans to grain. Our experienced team will identify and supply the best, most effective equipment for your processing and conditioning demands. We can design the site, manage the project, train your people and provide service after your facility is operational. ***Contact Bjerke Brothers today.***

BJERKE BROTHERS INC.
Processing Systems & Equipment

bjerkebrothersinc.com | (701) 847-3125

BUILT BY FARMERS FOR FARMERS

ENCOURAGING THE USE OF QUALITY SEED

NDCISA CERTIFIED

North Dakota Crop Improvement & Seed Association

Visit **ndcropimprovement.com** for local seed dealers.

SeCan
Canada's Seed Partner

CDC Churchill Barley, CDC Fraser Barley, CDC Defy Durum, AAC Stronghold Durum, CDC Vantta Durum, CDC Rowland Flax, AAC Bright Flax, AAC Douglas Oat, CDC Haymaker Oat, ORe Boost Oat

NDSU NORTH DAKOTA STATE UNIVERSITY

ND Treasure Barley, ND Crown Chickpea, ND Riveland Durum, ND Stanley Durum, ND Horizon HRSW, ND Roughrider HRSW, ND Stampede HRSW, ND Dylan HRWR, ND Gardner HRWR, ND Allison HRWW, ND Noreen HRWW, ND Carson Oat, ND Miller Oat, ND Spilde Oat, ND Williams Oat, ND21008GT20 Soybean, ND2108GT73 Soybean, ND2501SCNGT Soybean, ND Victory Yellow Pea

---

PREMIER GENETICS

PG Cash Yellow Pea

WASHINGTON STATE UNIVERSITY

Avondale Lentil

ABI Cardinal Barley

VALESCO GENETICS
GROW STRONGER

AAC Julius Yellow Pea, Iconic Yellow Pea

AAC = Agriculture and Agri-Food Canada
CDC = Crop Development Centre, University of Saskatchewan

VISIT **ndcropimprovement.com** OR CALL **(701) 893-6069**
FOR VARIETY AND LOCAL SEED DEALER INFORMATION

SOUTH 89 SEED
ROSEAU MINNESOTA
218-463-1997
SOUTH89SEED.COM
TCG WHEAT
PIONEER®

THE SEEDHOUSE CO.
SEED CONDITIONER
Spring Wheat
Perennial Ryegrass
Kentucky Bluegrass
Roseau Minnesota
theseedhouseco@gmail.com
218.452.0165

Become a member!
MCIA®
MINNESOTA CROP IMPROVEMENT ASSOCIATION
visit www.mncia.org
or call 1-800-510-6242
for membership and program info





CARRYOVER SEED

CROP VARIETY	NAME, CITY, STATE	TELEPHONE	SEED CLASS
BARLEY			
Lacey	Jensen Seed Co, Stephen, MN	218-478-3397	Registered
	Jensen Seed Co, Stephen, MN	218-478-3397	Certified
Rasmusson	Capistran Seed Company, Crookston, MN	218-891-7840	Registered
	Capistran Seed Company, Crookston, MN	218-891-7840	Certified
Robust	Russell M Peterson, Grove City, MN	320-877-7793	Registered
OATS			
Deon	Werner Seed Company, Dundas, MN	507-645-7995	Certified
MN-Pearl	Lake Bronson Elevator Inc, Lake Bronson, MN	218-754-4200	Certified
Rushmore	Northern Excellence Seed, LLC, Williams, MN	218-783-2228	Certified
	Werner Seed Company, Dundas, MN	507-645-7995	Certified
WHEAT			
AP Elevate	Capistran Seed Company, Crookston, MN	218-891-7840	Certified
AP Iconic	Capistran Seed Company, Crookston, MN	218-891-7840	Registered
Enhance-SD	Jensen Seed Co, Stephen, MN	218-478-3397	Registered
LCS Rimfire	Capistran Seed Company, Crookston, MN	218-891-7840	Registered
Linkert	Lake Bronson Elevator Inc, Lake Bronson, MN	218-754-4200	Certified
	Swenson Seed Farm, Brooks, MN	218-796-5285	Registered
	Swenson Seed Farm, Brooks, MN	218-796-5285	Certified
MN-Rothsay	Adam Aakre, Karlstad, MN	218-688-2346	Certified
	Lake Bronson Elevator Inc, Lake Bronson, MN	218-754-4200	Certified
	Swenson Seed Farm, Brooks, MN	218-796-5285	Certified
MN-Torgy	Lake Bronson Elevator Inc, Lake Bronson, MN	218-754-4200	Certified
	Swenson Seed Farm, Brooks, MN	218-796-5285	Registered
	Swenson Seed Farm, Brooks, MN	218-796-5285	Certified
ND Stampede	Capistran Seed Company, Crookston, MN	218-891-7840	Registered
WB9479	Capistran Seed Company, Crookston, MN	218-891-7840	Certified
WB9590	Capistran Seed Company, Crookston, MN	218-891-7840	Certified
WINTER WHEAT			
Winner	Werner Seed Company, Dundas, MN	507-645-7995	Certified

The preceding list includes crop varieties and contact information for seed that has been certified or is eligible for certification. All seed, including carryover seed, must be properly labeled according to Minnesota State Seed Law.

HIGHWAYS TO HABITATS

Seed Solutions for Every Landscape

- DOT Seed
- Conservation Mixes
- Erosion Control
- Agriculture
- Renewable Energy
- Turf Mixes
- Wildlife Food Plots

605.627.1901 | info@millbornseeds.com

Millborn

TWO LOCATIONS. ONE MISSON: YOUR SUCCESS.

Bringing together specialty crop production, dedicated farmer partnerships and strategic logistics.

PINGREE, ND



PROSPER, ND



STRONGER TOGETHER.

HC International | Peterson

Organic, Non-GMO & Conventional | Identity Preserved | Rail & Transload Logistics | Food, Feed & Specialty Markets

To learn more contact: Curt Petrich

HCI.Ag • Curt@HCInternational.US • 701-850-0340

MINNESOTA CROP IMPROVEMENT ASSOCIATION

QUALITY ASSURED SEED

Improving your process · Enhancing your products · Increasing your profits

What is quality assured seed?

Quality assured (QA) seed has met standards designed to preserve the purity and identity of a crop variety. Standards, similar to those applied in seed certification, enable a company to produce and market seed according to sound quality management practices.

How is seed quality assured?

The quality assurance process includes field inspections, laboratory testing, audits of production records, and on-site evaluations of conditioning and treatment facilities. Seed meeting all requirements is eligible to be labeled with the AOSCA QA logo.

Who produces quality assured seed?

Seed producers of all crop types may use a QA program to access a complete service for seed sold as varieties, hybrids, brands, or blends.



QA programs can be customized to support an existing quality management system or as part of an AOSCA program.

Why buy quality assured seed?

Quality assured seed provides assurance to seed buyers that the seed is of known purity and quality as verified by an unbiased third party.

What should I look for?

Seed meeting QA standards may bear a quality assurance label or be marked with a QA logo. Buyers of bulk quality assured seed may be provided with a QA Bulk Sales Certificate.



MCIA QUALITY ASSURED

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

QA SOYBEANS

NAME, CITY TELEPHONE

SOYBEANS

BG9071E3 Brand

Becker County
Hein Farms, Inc, Audubon 218-439-6621

BG9076E3 Brand

Becker County
Hein Farms, Inc, Audubon 218-439-6621

PROSEED

705 E. BREWSTER, HARVEY, NORTH DAKOTA 58341
701-324-4177 • 800-776-3121
FAX 701-324-4101

E-MAIL: proseed@gondtc.com • WEBSITE: www.proseed.net
TWITTER: Proseed1 • FACEBOOK: ProseedGreatSeed

RADIUM INC.

MCIA-APPROVED

Seed Conditioning Plant
AND
Certified Seed Dealer—
Wheat, Soybeans, Corn

FULL SERVICE

Grain Elevator
Chemical Sales
Fertilizer Dealer



RADIUM INC.
26188 241ST ST. NW
WARREN, MN 56762-9447
218-745-5556

Northern Excellence Seed, LLC

283 State Hwy 11 NW
P.O. Box 186
Williams, MN 56686

wholesale conditioner and marketer of:

PERENNIAL RYEGRASS
TIMOTHY • OTHER GRASSES
NON-GMO SOYBEANS
GRAINS • LEGUMES

Tel: 218-783-2228 Fax: 218-783-2620
nex@wiktel.com

SEED PRODUCER CONTACT INFORMATION

NAME, TELEPHONE
ADDRESS, ZIP CODE, COUNTY

A

Aakre, Brent.....701-388-6583
36319 440th Ave NW, Stephen, 56757, Marshall

Adams Seed..... 218-458-2151
29245 300th St, Wendell, 56590, Grant

Albert Lea Seed House, Inc.....507-373-3161
PO Box 127, Albert Lea, 56007, Freeborn

Anderson Seeds.....320-286-2700
74151 CSAH 5, Dassel, 55325, Meeker

B

Backman Seeds, Inc.....320-677-2231
13045 310th Ave, Herman, 56248, Grant

Backman, Michael..... 320-304-2232
13053 310th Ave, Herman, 56248, Grant

Backman, Tim.....320-677-2231
13045 310th Ave, Herman, 56248, Grant

Bakke, Deland..... 218-874-7911
30697 170th Ave NW, Newfolden, 56738, Marshall

Balstad, Scott..... 218-556-9315
42362 320th Ave SE, Fosston, 56542, Polk

Balstad, Sydney.....218-275-3118
220 Larson Ave N, Fosston, 56542, Polk

Brad Barth Farms..... 218-681-4236
14701 250th Ave NE, Goodridge, 56725, Pennington

Borge, Brian & Jon.....218-784-2168
2222 280th St, Ada, 56510, Norman

Brakke Farms, LLC..... 701-238-2965
4926 120th Ave S, Moorhead, 56560, Clay

Bring, Sharon..... 218-874-3713
20897 360th St NW, Strandquist, 56758, Marshall

Broadwell, Jeff..... 218-435-2194
1121 220th Ave, Fosston, 56542, Polk

Brule, David A..... 218-289-0067
16902 240th St SW, Crookston, 56716, Polk

C

CHS Ag Services - Warren.....218-745-4166
747 South Main Street, Warren, 56762, Marshall

Capistran Seed Company..... 218-891-7840
19380 270th St SW, Crookston, 56716, Polk

Champions Alliance Group Inc..... 701-840-741
4265 45th St S Suite 111-ZO, Fargo, 58104, ND-Cass

Christian Farms, Stuart & Dwight..... 218-945-6021
515 N Mill St, Fertile, 56540, Polk

Clements Seed LLC..... 507-692-2240
211 Pine St, Clements, 56224, Redwood

Cunningham Seed Farms.....507-794-7323
27222 170th St, Sleepy Eye, 56085, Brown

E

Erickson, Douglas or Jordan.....218-469-2660
36838 300th St, Roseau, 56751, Roseau

Estling Farms..... 218-242-1556
67349 County Road 12, Roosevelt, 56673, Roseau

F

Falk's Seed Farm.....320-875-4341
1170 Highway 9 NE, Murdock, 56271, Swift

Faust, Kevin.....320-732-3361
26270 202nd St, Long Prairie, 56347, Todd

Finish Line Seed, Inc.....320-365-3674
PO Box 277, Bird Island, 55310, Renville

Fosston Tri-Coop..... 218-435-6222
PO Box 88, Fosston, 56542, Polk

Friederichs Seed Farm..... 218-205-8759
2847 390th St, Foxhome, 56543, Wilkin

Frieler Family Farms LLC..... 320-249-2254
33856 290th St, Melrose, 56352, Stearns

G

Gerken's Feed & Grain LLC..... 651-565-2611
210 Bridge Ave, Wabasha, 55981, Wabasha

Grass & Sons Seed, Inc.....507-324-5820
77249 125th St, LeRoy, 55951, Mower

Green, Carl M..... 218-597-2861
43590 210th Ave NW, Strandquist, 56758, Marshall

H

Haugrud Seed Plant.....218-493-4275
3331 130th St, Rothsay, 56579, Wilkin

Hein Farms, Inc..... 218-439-6621
19344 County Road 103, Audubon, 56511, Becker

J

Jensen Farms..... 218-478-3397
41439 330th Ave NW, Stephen, 56757, Marshall

Johnson Farms, Inc, Lloyd..... 218-686-8432
1273 350th Ave, Karlstad, 56732, Kittson

K

KWS Cereals USA, LLC..... 217-888-0130
495 County Road 1300 N, Champaign, 61822, IL

Kennedy Seed Co...... 218-526-0239
2412 250th St, Hallock, 56728, Kittson

Kostrzewski, Joshua David.... 701-520-2050
33477 410th Ave NW, Argyle, 56713, Marshall

Kowalski, John & Darrin.....218-478-4119
PO Box 586, Stephen, 56757, Marshall

Krabbenhoft Seed & Supply LLC..... 218-790-3209
PO Box 16, Sabin, 56580, Clay

Kukowski, Jim.....218-781-2478
17485 County Road 6, Strathcona, 56759, Roseau

L

Lake Bronson Elevator, Inc..... 218-754-4200
PO Box 40, Lake Bronson, 56734, Kittson

Lee's Seed Farm.....320-843-2857
670 50th Ave NE, Benson, 56215, Swift

M

Mekash Farms Inc.....218-782-2847
22406 County Road 4, Greenbush, 56726, Roseau

Millborn Seeds, Inc..... 605-697-6306
2132 32nd Ave, Brookings, 57006, SD

Moxness, Matthew.....763-486-3976
2665 170th Ave, Kent, 56553, Wilkin

Myhre Farms..... 218-698-4615
22395 163rd Ave SE, Red Lake Falls, 56750, Red Lake

N

Nietfeld Seed, Inc.....320-987-3442
34253 County Road 31, Melrose, 56352, Stearns

Northland Farms Seed & Grain..... 218-821-1627
5685 County Road 4, Cromwell, 55726, Carlton

O

Olsgaard, Inc, Harold..... 701-361-2317
11549 40th St S, Moorhead, 56560, Clay

P

Petermann Seeds, Inc..... 218-483-3302
3008 210th St N, Hawley, 56549, Clay

Peterson, Maynard.....218-478-3859
42085 360th Ave NW, Stephen, 56757, Marshall

Peterson, Russell M..... 320-877-7793
53314 CSAH 22, Grove City, 56243, Meeker

Premier Ag.....218-782-2271
14818 County Road 4, Greenbush, 56726, Roseau

SEED PRODUCER CONTACT INFORMATION

NAME, TELEPHONE
ADDRESS, ZIP CODE, COUNTY

Prescher-Willette Seeds 507-854-3595
41721 160th St, Delavan, 56023, Faribault

S

Scheffler, Richard 218-493-4456
2673 130th St, Barnesville, 56514, Wilkin

South 89 218-463-1997
28677 State Highway 89, Roseau, 56751, Roseau

Spring Creek Seed LLC 218-261-1647
1475 280th St, Waubun, 56589, Mahnomen

Star of the North 218-356-8300
303 Main Street, Gary, 56545, Norman

Sweeney, Paul 218-639-6803
45928 201st Ave, Bertha, 56437, Todd

Sweep, Nathan A 218-435-1360
1242 250th Ave, Fosston, 56542, Mahnomen

Swenson Seed Farm 218-796-5285
29667 State Highway 92 SE, Brooks, 56715, Red Lake

T

TDS Fertilizer, Inc. 218-945-6021
515 N Mill St, Fertile, 56540, Polk

Tande, Harmen 701-429-0541
5056 43rd Ave N, Moorhead, 56560, Clay

The Arthur Companies 218-891-2211
23917 350th Ave SW, Fisher, 56723, Polk

Thiel Seed Service 218-458-2415
30232 320th St, Wendell, 56590, Grant

Thompson, Jake 218-469-9384
14442 390th St NE, Middle River, 56737, Marshall

Thorson Farming JV 218-893-2285
42424 240th St SW, East Grand Forks, 56721, Polk

Thunder Seed, Inc 218-422-9011
PO Box 219, Hawley, 56549, Clay

Tobolt Seed 218-287-2904
1334 50th St S, Moorhead, 56560, Clay

V

Vatthauer Farm 218-253-2490
21975 Hwy 32, Red Lake Falls, 56750, Red Lake

W

Walkup, John S & Chad 218-739-2580
11301 150th Ave, Campbell, 56522, Otter Tail

Werner Seed Company 507-645-7995
3080 Millersburg Blvd E, Dundas, 55019, Rice

Wolverton Farm Supply (Ross E Aigner) 701-367-4133
1689 160th Ave, Wolverton, 56594, Wilkin

Z

Zabel Seeds 507-534-2498
53295 282nd Ave, Plainview, 55964, Wabasha



IMPROVE **QUALITY.**

REMOVE **BOTTLENECKS.**

REDUCE **WASTE.**

DO YOU NEED...

HIGHER QUALITY?
Remove splits, foreign material, and defects.

MORE CAPACITY?
Increase throughput and eliminate bottlenecks.

LESS WASTE?
Recover more good product.



ROTARY SPIRAL
The proven sorting solution for improving quality, increasing capacity, and reducing waste.



SEE **ROI** IN AS LITTLE AS **1 SEASON**

SORTING MATERIAL, SHAPING TOMORROW.
Helping seed processors improve quality, increase throughput, and reduce waste.

profile INDUSTRIES

+1.763.428.5858
www.profile-ind.com
sales@profile-ind.com

SEE YOUR ROI POTENTIAL
Schedule a demo

MINNESOTA CROP IMPROVEMENT ASSOCIATION

FIELD SERVICES

Improving your process · Enhancing your products · Increasing your profits

Who We Are

Founded in 1903, the Minnesota Crop Improvement Association has a long history of leadership in the seed industry and agriculture. MCIA's Field Services department continues that tradition by innovating to meet the needs of its members for impartial field inspection and facility production services.

MCIA is able to efficiently conduct and promptly complete on-site and field evaluations throughout the state, making us an ideal service provider for Minnesota ag producers. When work extends beyond the state's borders, MCIA partners with other AOSCA-member agencies.

MCIA's well trained staff has decades of experience in seed and identity preserved grain production. Our staff is trained in ISO and HACCP systems and is experienced with digital reporting technology.



Our Services

MCIA offers industry-leading expertise in seed varietal purity and seed quality. Our services include seed certification, quality assurance, and customized, company-specific inspections.

Businesses large and small use MCIA's field inspection services. Our "boots on the ground" staff has experience with all kinds of inspections, from small plots to large acres:

- Stand inspections
- Flower inspections
- Post-herbicide spray inspections
- Pre-harvest seed quality inspections
- Independent, third-party, trait stewardship field and facility verification and audits

To discuss how MCIA can best serve the needs of your business, please contact Field Services Manager Kris Folland by telephone, 218-791-2156, or email, kris.folland@mncia.org.

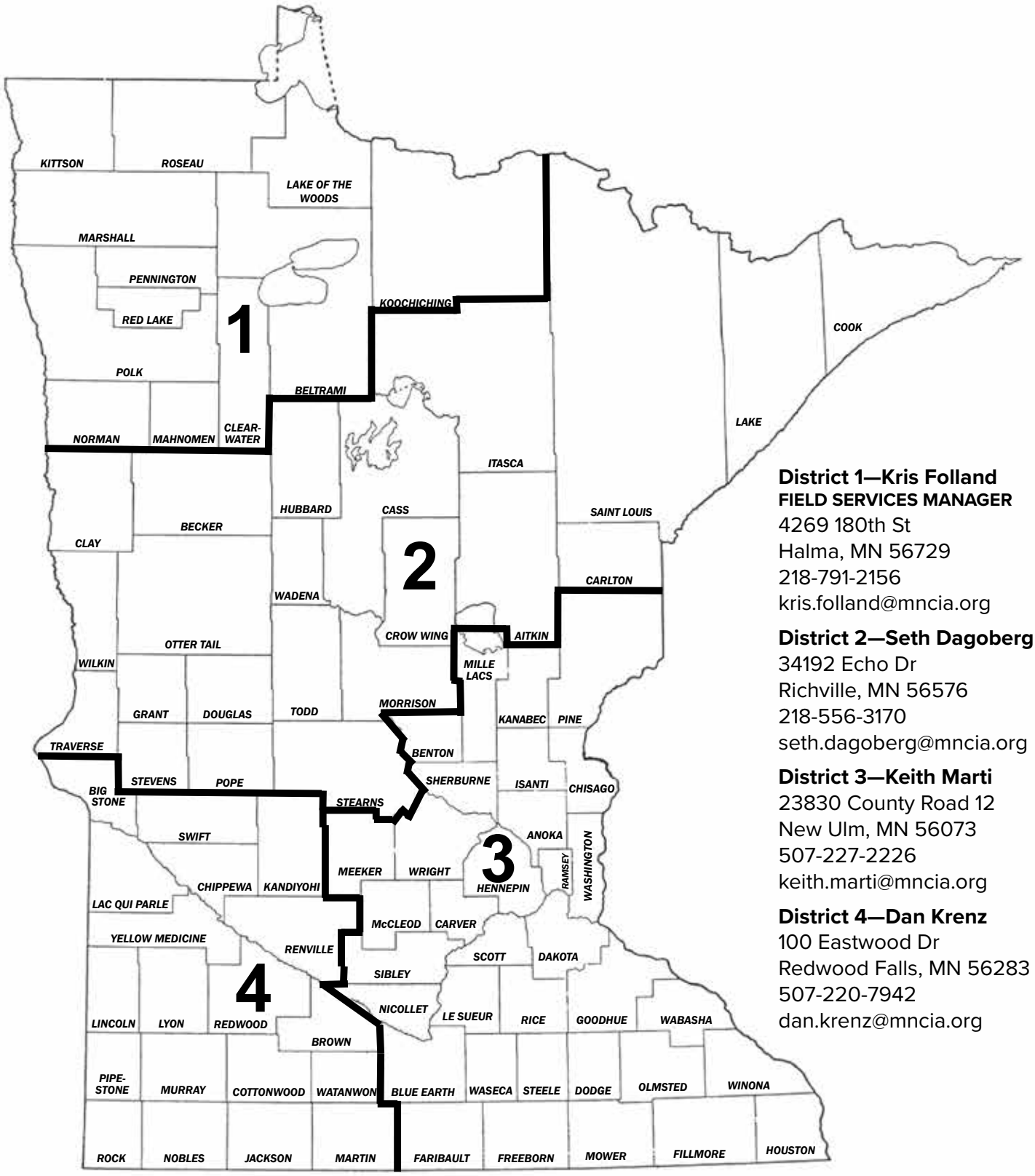
MCIA CERTIFIED

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

MAP: FIELD INSPECTION ASSIGNMENTS

Field Supervisor Contact Information



District 1—Kris Folland
FIELD SERVICES MANAGER
4269 180th St
Halma, MN 56729
218-791-2156
kris.folland@mncia.org

District 2—Seth Dagoberg
34192 Echo Dr
Richville, MN 56576
218-556-3170
seth.dagoberg@mncia.org

District 3—Keith Marti
23830 County Road 12
New Ulm, MN 56073
507-227-2226
keith.marti@mncia.org

District 4—Dan Krenz
100 Eastwood Dr
Redwood Falls, MN 56283
507-220-7942
dan.krenz@mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION

NATIVE SEED CERTIFICATION

Improving your process · Enhancing your products · Increasing your profits

What is native seed certification?

Native plants are often used for re-vegetation of roadsides, construction sites, wildlife plantings, and other projects. MCIA's Native Seed Certification Program verifies that the genetic identity of native grasses and forbs (wildflowers) has been maintained through all phases of seed production.

How is native seed certified?

The certification process consists of several steps, including seed source verification, inspection of seed production sites, and seed conditioning and testing. MCIA issues seed labels or certificates to producers whose production has met all certification standards.

Who produces native certified seed?

Native seed is produced by careful, conscientious growers according to certification standards designed to preserve the genetic identity of native plant species.



Why buy certified native seed?

Certified native seed provides seed buyers with third-party assurance that the genetic identity or source of native grasses and forbs is accurately described on the label.

What should I look for?

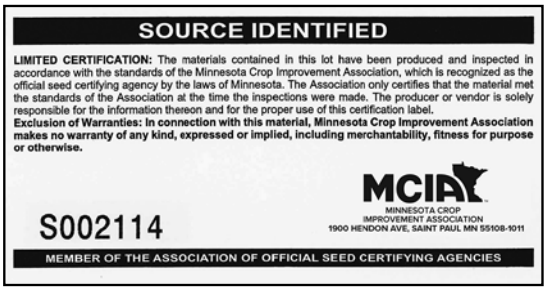
Three different germplasm types are possible based on the amount of intentional selection that has taken place. They are:

Source Identified—yellow certification tag

Selected—green certification tag

Tested—blue certification tag

Alternatively, a Certification Certificate may be provided as proof of certification to buyers of certified native seed.


SOURCE IDENTIFIED

LIMITED CERTIFICATION: The materials contained in this lot have been produced and inspected in accordance with the standards of the Minnesota Crop Improvement Association, which is recognized as the official seed certifying agency by the laws of Minnesota. The Association only certifies that the material met the standards of the Association at the time the inspections were made. The producer or vendor is solely responsible for the information thereon and for the proper use of this certification label.
Exclusion of Warranties: In connection with this material, Minnesota Crop Improvement Association makes no warranty of any kind, expressed or implied, including merchantability, fitness for purpose or otherwise.

MCIA
MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108-1011

S002114

MEMBER OF THE ASSOCIATION OF OFFICIAL SEED CERTIFYING AGENCIES

MCIA CERTIFIED

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

NATIVE SEED PRODUCER CONTACT INFORMATION

NAME
ADDRESS TELEPHONE

Carlson Prairie Seed Farm Inc. 218-689-0218
3326 190th St
Lake Bronson, MN 56734

Estling Farms 218-242-1556
67349 County Road 12
Roosevelt, MN 56673

Millborn Seeds Inc 605-697-6306
2132 32nd Ave
Brookings, SD 57006

MNL, Inc. 763-295-0010
158740 77th St NE
Otsego, MN 55362

Shooting Star Native Seeds 507-498-3944
20740 County Rd 33
Spring Grove, MN 559744

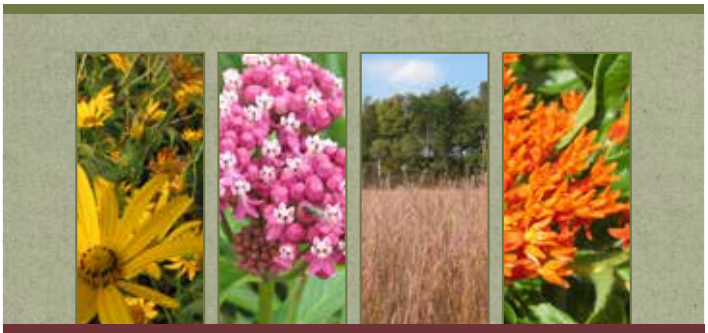
MNL
Heal the Earth.

Native Seed
Native Plants
Local Origins



- Local Origin Seed
- CRP Mixes
- CREP Mixes
- MNDOT Mixes
- MN BWSR Seed Mixes
- Individual Species Seed
- Custom Seed Mixes
- Yellow Tag Certified Seeds
- XL Plant Plugs
- Certified Straw Mulch

MNLcorp.com 763-295-0010



NATIVE PRAIRIE GRASS & WILDFLOWER SEEDS

Native seed mixes for CRP, CREP, DOT, BWSR, reclamation, residential, commercial, and public projects.

SHOOTING STAR
NATIVE SEEDS

20740 County Rd. 33 • Spring Grove, MN 55974
507.498.3944 • info@shootingstarnativeseed.com
www.shootingstarnativeseed.com

MINNESOTA CROP IMPROVEMENT ASSOCIATION

APPROVED FACILITY PROGRAM

Improving your process · Enhancing your products · Increasing your profits

What is the Approved Facility Program?

MCIA's Approved Facility Program provides an evaluation and approval process for facilities processing seed and identity-preserved (IP) grain products. Facilities processing and/or handling products sold under the seed certification, QA seed, and IP grain programs must be inspected and approved by MCIA staff.

How is a facility approved?

To be approved, facilities must meet equipment and labeling requirements appropriate for the seed or grain to be processed. Approval is granted on an annual basis for conditioning, handling, and labeling specific seed types, or for processing grain products for specified end uses.

Why use an approved facility?

Approved facilities are inspected annually to determine their ongoing conformance to requirements necessary to preserve product identity and quality and to assure proper labeling.

What should I look for?

Approved facilities are issued Certificates of Approval annually that are to be prominently posted in their place of business. MCIA also provides Approved Facility signs.


MCIA FIELD SERVICES

improving your process
enhancing your products
increasing your profits

Certificate of Approval

Seed Conditioning Plant

This certifies that

ABC Company Inc.
Anytown, MN

has been inspected by the Minnesota Crop Improvement Association, conforms to its standards and regulations, and is approved to condition seed eligible for certification.

June 1, 2017 through May 31, 2018

Association President
MCIA President/CEO

Minnesota Crop Improvement Association
1900 Hendon Avenue
Saint Paul MN 55108
612-625-7766
www.mncia.org





For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

APPROVED SEED CONDITIONING PLANTS

NAME, TELEPHONE
ADDRESS, ZIP CODE, COUNTY

#

3MG North 320-523-1267
2710 W Lincoln Ave, Olivia, 56277, Renville

A

Ada Ag..... 218-784-7158
12 W Thorpe Ave, Ada, 56510, Norman

Adams Seed..... 218-458-2151
29245 300th St, Wendell, 56590, Grant

AgReliant Genetics LLC 218-631-2954
PO Box 190, Wadena, 56482, Wadena

Agassiz Seed & Supply Inc 701-282-8118
445 7th St NW, West Fargo, 58078, ND-Cass

Agassiz Seed & Supply Inc .. 651-287-3400
3660 Kennebec Dr, Eagan, 55122, Hennepin

Albert Lea Seed House, Inc... 507-373-3161
PO Box 127, Albert Lea, 56007, Freeborn

American Bean 218-695-3040
105 Oak St, Oslo, 56744, Marshall

American Crystal Beet Seed Products..... 218-236-4773
1700 11th St N, Moorhead, 56560, Clay

Anderson Seeds..... 320-286-2700
74151 CSAH 5, Dassel, 55325, Meeker

Anderson Seeds of St. Peter (Peter & Neal) 507-246-5032
37825 County Rd 63, Saint Peter, 56082, Nicollet

Angell Seed Farm 507-583-7581
86381 320th St, Blooming Prairie, 55917, Freeborn

B

Backman Seeds, Inc.....320-677-2231
13045 310th Ave, Herman, 56248, Grant

Brad Barth Farms..... 218-681-4236
14701 250th Ave NE, Goodridge, 56725, Pennington

Bayer Midwest Production Co., LLC 507-637-2204
PO Box 46, Redwood Falls, 56283, Redwood

Bayer Midwest Production Co., LLC 507-644-2108
PO Box 530, Redwood Falls, 56283, Redwood

Bonanza Bean LLC 320-585-2326
PO Box 164, Morris, 56267, Stevens

Brushvale Seed, Inc 218-643-2311
1656 280th St, Breckenridge, 56520, Wilkin

Burkel Grain..... 218-782-2121
20463 State Highway 11, Greenbush, 56726, Roseau

C

CHS Ag Services - Greenbush...218-782-2111
PO Box 246, Greenbush, 56726, Roseau

CHS, Inc - Marshall..... 507-532-3246
2712 County Rd 6, Marshall, 56258, Lyon

Capistran Seed Company..... 218-891-7840
19380 270th St SW, Crookston, 56716, Polk

Clements Seed LLC..... 507-692-2240
211 Pine St, Clements, 56224, Redwood

D

D K Farms, Inc..... 218-782-2767
23316 County Road 23, Greenbush, 56726, Roseau

DLF USA DBA La Crosse Seed - Ashland..... 715-681-0899
48200 State Hwy 112, Ashland, 54806, WI-Ashland

DLF USA DBA La Crosse Seed - La Crosse... 608-783-9560
2541 Commerce St, La Crosse, 54603, WI-La Crosse

E

Ehlers, Inc, Robert A 218-685-6100
20145 240th St, Elbow Lake, 56531, Grant

Enestvedt Seed Company.....320-765-2728
75802 County Road 12, Sacred Heart, 56285, Renville

F

Falk's Seed Farm.....320-875-4341
1170 Highway 9 NE, Murdock, 56271, Swift

Faust, Kevin 320-732-3361
26270 202nd St, Long Prairie, 56347, Todd

Finish Line Seed, Inc.....320-365-3674
PO Box 277, Bird Island, 55310, Renville

Fosston Tri-Coop..... 218-435-6222
PO Box 88, Fosston, 56542, Polk

Fosston Tri-Coop - McIntosh...218-563-3735
PO Box 88, Fosston, 56542, Polk

Friederichs Seed Farm..... 218-205-8759
2847 390th St, Foxhome, 56543, Wilkin

Friederichs Seed Inc..... 218-643-5612
PO Box 99, Foxhome, 56543, Wilkin

G

Gertens Wholesale & Professional Turf Supply 651-361-8502
1980 Seneca Rd, Eagan, 55122, Dakota

Grain Millers/Specialty Products Division..... 952-983-1289
10400 Viking Dr Ste 301, Eden Prairie, 55344, Nicollet

Grass & Sons Seed, Inc..... 507-324-5820
77249 125th St, LeRoy, 55951, Mower

Gro Alliance, LLC..... 218-643-1892
520 5th St S, Breckenridge, 56520, Wilkin

H

Haugrud Seed Plant.....218-493-4275
3331 130th St, Rothsay, 56579, Wilkin

I

Integrated Ag Services 701-620-1762
490 29th St NE, Northwood, 58267, ND-Grand Forks

J

JSF, Inc (Johnson Seed Farm)..... 320-765-2225
85380 180th St, Sacred Heart, 56285, Renville

Jensen Seed Co..... 218-478-3397
41439 330th Ave NW, Stephen, 56757, Marshall

Joliette Ag Systems, Inc 701-454-6221
15866 Highway 5, Pembina, 58271, ND-Pembina

K

Kennedy Seed Co. 218-526-0239
2412 250th St, Hallock, 56728, Kittson

Knewtson Soy Products.....507-278-4087
17303 State Highway 22, Good Thunder, 56037, Blue Earth

Krabbenhoft Seed & Supply LLC 218-790-3209
PO Box 16, Sabin, 56580, Clay

Kukowski, Jim 218-781-2478
17485 County Road 6, Strathcona, 56759, Roseau

L

Lake Bronson Elevator, Inc 218-754-4200
PO Box 40, Lake Bronson, 56734, Kittson

Lee's Seed Farm.....320-843-2857
670 50th Ave NE, Benson, 56215, Swift

M

MNL, Inc...... 763-295-0010
8740 77th St NE, Otsego, 55362, Benton

Magnusson Farms..... 218-463-2374
PO Box 28, Roseau, 56751, Roseau

Meyer's Seeds, Inc.....507-876-2482
7813 Hwy 247 NE, Elgin, 55932, Olmsted

Midway Sales 218-820-5587
PO Box 285, Argyle, 56713, Marshall

Midway Seed, LLC 701-265-4224
10095 Highway 18, Cavalier, 58220, ND-Pembina

Millborn Seeds, Inc..... 605-697-6306
2132 32nd Ave, Brookings, 57006, SD-Brookings

Moxness, Matthew 763-486-3976
2665 170th Ave, Kent, 56553, Wilkin

APPROVED SEED CONDITIONING PLANTS

NAME, TELEPHONE
ADDRESS, ZIP CODE, COUNTY

N

Newfolden Co-op Elevator Assn 218-874-7465
PO Box 157, Newfolden, 56738, Marshall

Nietfeld Seed, Inc 320-987-3442
34253 County Road 31, Melrose, 56352, Stearns

Norfarm Seeds, Inc..... 218-463-2119
31154 430th Ave, Roseau, 56751, Roseau

Northern Excellence Seed LLC..... 218-783-2228
PO Box 186, Williams, 56686, Lake of the Woods

Northern Tier Seed Company 701-599-9065
PO Box 132, Thompson, 58278, ND-Grand Forks

Northland Farms Seed & Grain..... 218-821-1627
5685 County Road 4, Cromwell, 55726, Carlton

O

OCF Seeds 605-690-0918
1355 300th St, Hendricks, 56136, Lincoln

P

Petermann Seeds, Inc 218-483-3302
3008 210th St N, Hawley, 56549, Clay

Pioneer Hi-Bred International Inc 800-582-0107
182 Industrial Pkwy, Jackson, 56143, Jackson

Pioneer Hi-Bred International, Inc 701-642-5300
17835 Highway 13, Wahpeton, 58075, ND-Richland

Prescher-Willette Seeds 507-854-3595
41721 160th St, Delavan, 56023, Faribault

R

RJ Hunt Seed Company..... 866-631-4190
13471 County Road 101, Wadena, 56482, Wadena

Radium, Inc 218-745-5556
26188 241st St NW, Warren, 56762, Marshall

Ramy Turf Products..... 507-387-4091
1329 N Riverfront, Mankato 56001, Blue Earth

Ramy Turf Products - St Paul..... 651-917-0939
300 S Owasso Blvd, Saint Paul, 55104, Ramsey

Remington Seeds, LLC..... 701-282-8400
302 4th Ave SE, Mapleton, 58059, ND-Cass

Remington Seeds, LLC..... 320-523-1331
2222 W Lincoln, Olivia, 56277, Renville

Remington Seeds, LLC..... 651-480-3416
19160 Lillehei Ave, Hastings, 55033, Dakota

Remington Seeds, LLC..... 320-523-5965
105 N 1st St, Olivia, 56277, Renville

Remington Seeds, LLC..... 701-379-1000
PO Box 605, Grafton, 58237, ND-Walsh

Richland IFC, Inc 218-643-1797
100 10th St N, Breckenridge, 56520, Wilkin

Rivard's Turf & Forage Inc..... 701-330-3699
3150 27th Ave N, Grand Forks, 58203, ND-Grand Forks

S

Schwitters Brothers Partnership..... 320-894-5006
4040 160th Ave SE, Raymond, 56282, Chippewa

Shooting Star Native Seeds ...507-498-3944
20740 County Rd 33, Spring Grove, 55974, Houston

Soyko International, Inc..... 218-356-8214
2493 380th St, Gary, 56545, Norman

Spring Creek Seed LLC..... 218-261-1647
1475 280th St, Waubun, 56589, Mahnomen

Spronk & Sons Seed Farm, Art 507-442-5334
84 130th Ave, Edgerton, 56128, Pipestone

Stangler Seed Co LLC..... 507-595-2883
44357 Kilkenny Rd, Kilkenny, 56052, Le Sueur

Star of the North 218-356-8300
303 Main Street, Gary, 56545, Norman

Swenson Seed Farm..... 218-796-5285
29667 State Highway 92 SE, Brooks, 56715, Red Lake

Syngenta Seeds, LLC..... 320-286-5511
4915 Reardon Ave SW, Cokato, 55321, Meeker

Syngenta Seeds, LLC..... 800-645-7472
PO Box 38, Amboy, 56010, Blue Earth

Syngenta Seeds, LLC 320-567-2141
PO Box 59, Danvers, 56231, Swift

T

Thalmann Seeds, Inc 320-238-2185
2275 80th St, Plato, 55370, McLeod

The Arthur Companies..... 218-891-2211
23917 350th Ave SW, Fisher, 56723, Polk

The Green Fox, LLC..... 320-398-4405
9108 135th St, Kimball, 55353, Stearns

The Seedhouse Co. 218-463-1193
28677 State Hwy 89, Roseau, 56751, Roseau

Thiel Seed Service..... 218-458-2415
30232 320th St, Wendell, 56590, Grant

Thunderbird Commodities, Inc..... 218-935-2772
PO Box 217, Mahnomen, 56557, Mahnomen

Tobolt Seed..... 218-287-2904
1334 50th St S, Moorhead, 56560, Clay

Trilogy Ag Group..... 218-965-4942
PO Box 854, Alvarado, 56710, Marshall

Triple J Seed..... 320-563-4509
15 10th St N, Wheaton, 56296, Traverse

Twin City Seed Company..... 952-944-7105
7265 Washington Ave S, Edina, 55439, Hennepin

W

Weinlaeder Seed Company..... 701-454-6427
7162 160th Dr NE, Drayton, 58225, Kittson

Werner Seed Company..... 507-645-7995
3080 Millersburg Blvd E, Dundas, 55019, Rice

Western Integrated Seed 320-286-5982
15403 US Highway 12, Cokato, 55321, Wright

Wigen Seed Farm 320-221-8830
63726 230th St, Litchfield, 55355, Meeker

Wolverton Farm Supply (Ross E Aigner) 701-367-4133
1689 160th Ave, Wolverton, 56594, Wilkin

Z

Zabel Seeds..... 507-534-2498
53295 282nd Ave, Plainview, 55964, Wabasha

APPROVED BULK SEED HANDLERS

NAME, TELEPHONE
ADDRESS, ZIP CODE, COUNTY

A

Agronomy Sciences LLC dba Hefty Seed Company 218-693-3020
15800 430th Ave SW, East Grand Forks, 56721, Polk

Agronomy Sciences LLC dba Hefty Seed Company - Roseau 218-463-0330
1801 Industrial Dr, Roseau, 56751, Roseau

Ash Grove Ag 218-201-1851
35228 State Highway 1 NW, Warren, 56762, Marshall

Audubon Co-op Elevator 218-439-6111
PO Box 159, Audubon, 56511, Becker

C

C-W Valley Co-op-Comstock ... 218-585-4616
402 Main Street, Wolverton, 56525, Clay

C-W Valley Co-op - Rothsay 218-867-2800
402 Main Street, Wolverton, 56525, Wilkin

CHS - Ortonville 320-839-6187
860 Maple Ave, Ortonville, 56278, Big Stone

CHS Ag Services - Ada 218-784-7129
PO Box 202, Ada, 56510, Norman

CHS Ag Services - Badger 218-528-3205
25517 MN-11, Badger, 56714, Roseau

CHS Ag Services - Beltrami 218-926-5522
PO Box 8, Beltrami, 56517, Polk

CHS Ag Services - Crookston 218-281-3507
PO Box 28, Crookston, 56716, Polk

CHS Ag Services - Erskine 218-687-4400
PO Box 96, Erskine, 56535, Polk

CHS Ag Services - Felton 218-494-3950
441 7th Street, Felton, 56536, Clay

CHS Ag Services - Hallock 218-843-2627
PO Box 266, Hallock, 56728, Kittson

CHS Ag Services - Hazel 218-681-8494
17273 Center St E, Thief River Falls, 56701, Pennington

CHS Ag Services - Mahnomen 218-935-9356
PO Box 359, Mahnomen, 56557, Mahnomen

CHS Ag Services - Oklee 218-796-5100
PO Box 159, Oklee, 56742, Red Lake

CHS Ag Services - Oslo 218-695-2511
PO Box 67, Oslo, 56744, Marshall

CHS Ag Services - Roseau 218-463-1955
232 2nd Ave SE, Roseau, 56751, Roseau

CHS Ag Services - Ulen 218-596-8821
PO Box 368, Ulen, 56585, Norman

CHS Ag Services - Warren 218-745-4166
747 South Main St, Warren, 56762, Marshall

Central United Cooperative - Bird Island 320-365-3655
705 E 4th Street, Winthrop, 55396, Renville

Central United Cooperative - Winthrop 507-232-1000
PO Box 461, Winthrop, 55396, Renville

Clearbrook Elevator Assn 218-776-3511
PO Box 9, Clearbrook, 56634, Clearwater

Crookston Valley Coop 218-281-1178
PO Box 483, Crookston, 56716, Polk

F

Farmers Co-op Grain & Seed ... 218-681-6281
PO Box 525, Thief River Falls, 56701, Pennington

Farmers Co-op Oil Company of Clara City 320-847-3334
PO Box 717, Clara City, 56222, Chippewa

Farmward Cooperative 507-223-5634
PO Box 149, Canby, 56220, Yellow Medicine

G

Georgetown Farmers Elevator 218-236-6661
PO Box 218, Georgetown, 56546, Clay

Georgetown Farmers Elevator-Perley Station 218-861-6545
PO Box 218, Georgetown, 56546, Norman

Grygla Seed & Services, LLC 218-294-6064
PO Box 162, Grygla, 56727, Marshall

H

Hendricks Farmers Elevator 507-275-3131
PO Box 228, Hendricks, 56136, Lincoln

K

K-Star Ag Services Inc 218-201-1035
36549 300th St NW, Argyle, 56713, Marshall

L

Leaf River Ag Service 218-631-1020
1504 Homecrest Ave SE, Wadena, 56482, Otter Tail

Legend Seeds 218-962-3344
PO Box 241, De Smet, 57231, Clay

M

Minn-Kota Ag Products, Inc 218-643-6130
PO Box 175, Breckenridge, 56520, Wilkin

Minn-Kota Ag Products, Inc 218-557-8327
211 Main St, Kent, 56553, Wilkin

Morris Coop Association 320-589-4749
PO Box 150, Morris, 56267, Stevens

N

Northern Farmers Co-Op Exchange 218-783-2215
PO Box 186, Williams, 56686, Lake of the Woods

P

Peterson, Douglas 218-779-1993
44194 140th St SW, East Grand Forks, 56721, Polk

Prairie Lakes Coop - Long Prairie 320-732-2149
20298 US 71 South, Long Prairie, 56347, Todd

Premier Ag 218-782-2271
14818 County Road 4, Greenbush, 56726, Roseau

Prinsburg Farmers Co-op 320-978-8040
409 Railroad Ave, Prinsburg, 56281, Kandiyohi

Pro Ag Farmers Coop 320-524-2286
4911 County Road 7 NW, Brandon, 56315, Douglas

Professional Agronomy Services 218-346-2355
PO Box 289, Perham, 56573, Otter Tail

R

Red Lake County Co-op 218-253-2149
702 12th St SE, Red Lake Falls, 56750, Red Lake

Red River Ag 218-683-6930
PO Box 7202, Plummer, 56748, Pennington

Riopelle Seed Company 701-520-2050
33477 410th Ave NW, Argyle, 56713, Marshall

Roseau County Co-Op 218-782-2117
PO Box 26, Greenbush, 56726, Roseau

S

South 89 218-463-1997
28677 State Highway 89, Roseau, 56751, Roseau

T

TDS Fertilizer, Inc. 218-945-6021
515 N Mill St, Fertile, 56540, Polk

Trico Ag Service Inc 320-392-5147
PO Box 365, Hancock, 56244, Stevens

Trilogy Ag Group - Argyle 218-437-6426
804 Atlantic Ave, Argyle, 56713, Marshall

V

Valley United Co-op - Ada 218-368-8298
PO Box 33, Ada, 56510, Norman

Valley United Co-op - Climax .. 218-857-2165
PO Box 37, Reynolds, 58275, Polk

Valley United Co-op - Halstad . 218-456-2110
PO Box 37, Reynolds, 58275, Norman

Vatthauer Farm 218-253-2490
21975 Hwy 32, Red Lake Falls, 56750, Red Lake

MINNESOTA CROP IMPROVEMENT ASSOCIATION

QUALITY ASSURED SOD

Improving your process · Enhancing your products · Increasing your profits

What is quality assured sod?

The Sod Quality Assurance Program establishes high quality standards for the production and ongoing improvement of sod types suitable for installing in challenging environments. The program is a collaborative effort of the Minnesota Turf Association, the University of Minnesota, the Minnesota Department of Transportation (MnDOT), and the Minnesota Crop Improvement Association.

How is sod quality assured?

To be quality assured, sod must meet specific standards, which include using approved seed mixes, meeting field requirements, and maintaining required documentation. The program provides third-party assurance to end users to ensure that sod meets specifications and was produced according to rigorous production standards.

Who produces quality assured Sod?

Quality assured sod is produced by careful, conscientious sod producers who make use of approved seed mixtures and follow required sod production practices to meet program standards.

Why use quality assured sod?

Salt-tolerant sod is suitable for use along streets, parking areas, and roadsides where saline soil conditions frequently occur. This sod type has been approved by MnDOT and is required where MnDOT projects specify salt- or shade-tolerant sod. Sod products developed through this program will continually evolve and improve as better suited turf seed varieties become available.

What should I look for?

A Sod Quality Assurance Certificate must accompany each sod delivery as proof of conformance to program standards.





MCIA
CERTIFICATE
SOD QUALITY ASSURANCE

Buyer		Seller	
Name		Name	
Address		Address	
City, State, Zip		City, State, Zip	
Sod type		Amount of shipment (sq. ft)	
Field Number		Date of harvest	
Shipping method	☐ Palletized ☐ Large Roll ☐ Other	Number of pallets / large rolls shipped	

Description of pallet/large roll marking system used: _____

This sod has been produced in conformity with standards and procedures specified by the Minnesota Crop Improvement Association *Standards - Sod Quality Assurance.*

Date _____ Seller's Signature _____

One original *Certificate – Sod Quality Assurance* must accompany each shipment of sod.

The sod represented by this certificate conforms to MN Department of Transportation specifications for the sod type indicated. IN CONNECTION WITH THIS SOD, MCIA MAKES NO WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR PURPOSE, OR OTHERWISE. MCIA only certifies that the sod met the Sod Quality Assurance Standards at the time the inspections were made. The seller, whose name appears above, is solely responsible for the information hereon and for the proper use of this certificate.

MCIA
QUALITY ASSURED



For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

QUALITY ASSURED SOD PRODUCERS

NAME, ADDRESS		TELEPHONE	COUNTY	SOD TYPE
Central Turf Farms 13655 Lake Dr NE Forest Lake, MN 55025	Earl Haley Sr. or Earl Haley Jr. (Duke)	651-464-2130	Chisago	MNST-12
KLM Farms Inc 8597 400th St North Branch, MN 55056	Kevin Mann	651-674-4321	Chisago	MNST-12
Helen M. Nagel, Inc. dba Nagel Sod 6119 66th St NW Medford, MN 55049	Helen Nagel	507-451-9605	Steele	MNST-12



Insist on this certificate for assurance of Salt Tolerant Sod

- **Grown from premium quality seed**
  - Selected turf grass varieties
  - Quality assured seed mixes from approved vendors
- **Comprehensive sod production standards**
  - Professionally grown by qualified producers
  - Stringent sod quality requirements
- **Rigorous third party quality assurance process**
  - Seed to harvest oversight
  - On-site inspections
- **Certificate of Assurance with each delivery**
  - Identifies sod that has met all requirements

PROGRAM PROCEEDS HELP FUND UNIVERSITY OF MINNESOTA RESEARCH TO IMPROVE TURF AND SOD PERFORMANCE.

SOD QUALITY ASSURANCE PROGRAM

Developed through a collaboration of:

MN Sod Producers Assn, University of Minnesota, Minnesota Department of Transportation, and Minnesota Crop Improvement Association

For more information or for a list of producers contact:

MCIA
1900 Hendon Ave
Saint Paul MN 55108

612-625-7766
mncia@mncia.org
www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION

MnDOT SEED VENDOR PROGRAM

Improving your process · Enhancing your products · Increasing your profits

What is the MnDOT Seed Vendor Program?

The MnDOT Seed Vendor Program is a quality assurance program that ensures seed supplied to the Minnesota Department of Transportation (MnDOT) for use on its roadside revegetation projects meets the specifications of state and federal audit programs.

What is MCIA's role in the MnDOT Seed Vendor Program?

MCIA is the official entity that provides an evaluation and approval process, with concurrence from MnDOT, for seed vendors producing its seed mixes.

How is a MnDOT Seed Vendor approved?

MnDOT Seed Vendors are audited and inspected annually to determine their conformance with MnDOT's seed supplier requirements. To be approved, seed vendors must meet minimum requirements for equipment, seed procurement, records, packaging, and labeling appropriate for seed to be sold for MnDOT projects.

As a buyer, what should I look for?

Approved MnDOT Seed Vendors are issued "Certificates of Approval" that are to be prominently posted in their place of business. MCIA also provides Approved Facility signs. Approved MnDOT seed mixes must be labeled with an Approved Seed Vendor Tag.

Where do buyers find a list of MnDOT seed vendors?

A current list of approved MnDOT Seed Vendors can be found on the Where to Buy page of the MCIA website.

DEPARTMENT OF TRANSPORTATION

MCIA
www.mncia.org
MINNESOTA CROP IMPROVEMENT ASSOCIATION
Serving Minnesota agriculture since 1903

APPROVED FACILITY



For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

APPROVED MNDOT SEED VENDORS

NAME TELEPHONE
ADDRESS, EMAIL

Agassiz Seed & Supply Inc.....701-282-8118
445 7th St NW, West Fargo, ND 58078
Al Holleman: al@agassizseed.com
Matt Kelley: matt@agassizseed.com

Agassiz Seed & Supply Inc.....651-287-3400
3660 Kennebec Dr, Eagan, MN 55122
Ben McClellen: ben@agassizseed.com

Cherokee Manufacturing.....651-451-6568
150 Bridgepoint Dr Ste 200, South Saint Paul, MN 55075
Matt Gunderman: mattgunderman@cherokeemfg.com

DLF USA dba La Crosse Seed.....608-783-9560
2541 Commerce St, La Crosse, WI 54603
Heath Duxbury: hduxbury@laxseed.com

Gertens Wholesale & Professional Turf Supply.....651-361-8502
1980 Seneca Rd, Eagan, MN 55122
Andy Vick: avick@gertens.com

Millborn Seeds, Inc.....605-697-6306
2132 32nd Ave, Brookings, SD 57006
Ben Burris: benb@millbornseeds.com

MNL, Inc.....763-295-0010
14088 Hwy 95 NE, Foley, MN 56329
Wes Olmschenk: wes.olmschenk@mnlcorp.com

Ramy Turf Products.....507-387-4091
1329 N Riverfront, Mankato, MN 56001
Michael Ramy: mikejr@ramyturf.com

Ramy Turf Products—St Paul.....651-917-0939
731 Prior Ave N, Saint Paul, MN 55104
Michael Ramy: mikejr@ramyturf.com

Rivard's Turf & Forage Inc.....701-330-3699
3150 27th Ave N, Grand Forks, ND 58203
sales@rivards.com

RJ Hunt Seed Company.....866-631-4190
13471 County Road 101, Wadena, MN 56482
sales@rjhuntseed.com

Shooting Star Native Seeds.....507-498-3944
20740 County Rd 33, Spring Grove, MN 55974
Mark Udstuen: mark@shootingstarnativeseed.com

Twin City Seed Company.....952-944-7105
7265 Washington Ave S, Edina, MN 55439
Paul Kubista: pkubista@twincityseed.com
Andy Keating: akeating@twincityseed.com

TWIN CITY SEED CO.

- **Lawn & Turf Mixtures**
- **Alfalfa/Clovers**
- **Cover Crops**
- **Forage & Pasture Mixes**
- **Natives & Wildflowers**
- **Erosion Control Products**
- **Bee Lawn**

952-944-7105
Twincityseed.com
#SEEDTHEDIFFERENCE

Rivard's TURF & FORAGE

Seed Distributors of:

- Cover Crops
- Native Grass (CRP)
- Custom Forage Seed
- Lawn/Turf Seed
- Wildflowers
- Wildlife Seed Mixes
- Alfalfa

Contact one of our Specialists!

Ross Rivard: 701-330-3699 ross@rivards.com
Mike Kaul: 218-779-2543 mike@rivards.com
Larry Rivard: 218-779-1214 larry@rivards.com

Office: 800-731-5765 Fax: 866-484-6150 rivards.com

MINNESOTA CROP IMPROVEMENT ASSOCIATION

NOXIOUS WEED SEED–FREE FORAGE & MULCH

Improving your process · Enhancing your products · Increasing your profits

What is noxious weed seed–free forage and mulch?

The intention of this certification program is to limit the spread of noxious weeds. MCIA is designated under Minnesota law as the state's official Noxious Weed Seed–Free Forage and Mulch Certification Agency. MCIA's program conforms to standards developed by the North American Invasive Species Management Association (NAISMA), which allows properly labeled forage (hay, cubes, and pellets) and mulch certified by MCIA to be shipped into restricted areas of the United States and Canada.

Why buy certified noxious weed seed–free forage and mulch?

Buyers using certified noxious weed seed–free forage and mulch help minimize the spread of noxious weeds onto private and public lands. In Minnesota, certified mulch is often used by government agencies for roadside and other revegetation projects. Most public lands in the western United States require that hay transported into those areas be certified noxious weed seed–free.



How is noxious weed seed–free forage and mulch certified?

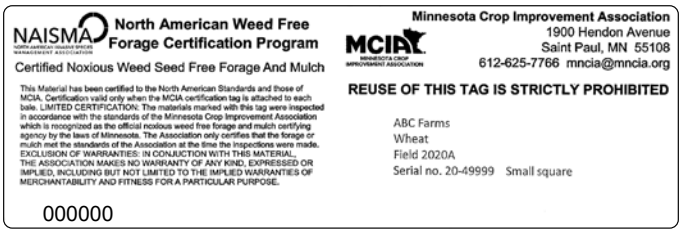
Certification requires that fields and storage sites to be inspected by MCIA within 10 days of harvest. If the fields and sites conform to standards for freedom from noxious and undesirable weeds, the harvested crop will be eligible for certification labels. Producers should apply for field and storage site inspection no later than 30 days prior to crop-cut date.

What should I look for?

MCIA issues tags with unique serial numbers for the labeling of certified forage and mulch production. For certification to be valid, an official certification label (tag) must be securely attached to the eligible product (bale) prior to delivery to the buyer.

Where can I find a list of certified noxious weed seed–free forage and mulch producers?

MCIA surveys eligible producers every spring and fall to determine availability. You'll find the results of those surveys on the MCIA website.



For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
800-510-6242 • 612-625-7766 • mncia@mncia.org

NOXIOUS WEED SEED–FREE FORAGE AND MULCH

PRODUCT
COUNTY, NAME, TELEPHONE, ADDRESS

BIG BLUESTEM

Clay & Rice

MNL, Inc. 763-295-0010
8740 77th St NE Otsego, MN 55362

CANADA BLUEJOINT

Rice

MNL, Inc. 763-295-0010
8740 77th St NE Otsego, MN 55362

HAY

Polk

Hulst, Dudley. 218-280-0330
27148 233rd Ave SW, Crookston, MN 56716

INDIANGRASS

Rice

MNL, Inc. 763-295-0010
8740 77th St NE Otsego, MN 55362

LITTLE BLUESTEM

Benton & Clay

MNL, Inc.....763-295-0010
8740 77th St NE Otsego, MN 55362

OATS

Clay

Wavra, Steven..... 218-234-5354
4273 230th St S, Hawley, MN 56549

Pennington

Hay Day Farms LLP.....218-689-8224
11705 320th Ave SE, Oklee, MN 56742

Red Lake

Svendson, David..... 218-416-0157
18716 330th Ave SE, Oklee, MN 56742

ORCHARDGRASS

Anoka

Hammer Hay..... 763-438-1980
19420 Cleary Rd NW, Anoka, MN 55303

ROUGH DROPSEED

Rice

MNL, Inc. 763-295-0010
8740 77th St NE, Otsego, MN 55362

RYE

Anoka

Hammer Hay..... 763-438-1980
19420 Cleary Rd NW, Anoka, MN 55303

RYE (CONT.)

Chisago

Benson, Steven 651-263-5389
9277 367th St, North Branch, MN 55056

Dakota

Jim Larson Farms 952-469-1598
24924 Larson Ln, Lakeville, MN 55044

Waseca

Russell Farms (Curt & Dave Russell).....507-317-4865
26704 120th St, New Richland, MN 56072

SUDANGRASS

Dakota

Jim Larson Farms 952-469-1598
24924 Larson Ln, Lakeville, MN 55044

TEFF

Clay & Otter Tail

Seeger, Nate.....218-485-3737
32829 County Highway 35, Dent, MN 56528

VIRGINIA WILDRYE

Rice

MNL, Inc. 763-295-0010
8740 77th St NE Otsego, MN 55362

WHEAT

Clay

Olek, Brian.....701-371-3972
8588 160th Ave N, Felton, MN 56536

Wavra, Steven..... 218-234-5354
4273 230th St S, Hawley, MN 56549

Clearwater

Dickey, Elliot 218-968-2381
24213 470th St, Leonard, MN 56652

Neft, Frank..... 218-647-8408
36299 Corral Rd NE, Kelliher, MN 56650

Marshall

Blawat Farms 218-684-0750
21370 290th St NW, Viking, MN 56760

Melvie, Kasey..... 218-689-2788
22698 165th Ave NW, Viking, MN 56760

Pennington

Nelson, Alexander..... 218-416-2216
521 20th St NW, East Grand Forks, MN 56721

Pennington & Red Lake

Pribyl Hay & Straw.....218-465-4005
21607 165th St SE, Plummer, MN 56748

WINTER WHEAT

Renville

Madsen, Gary S.....507-317-1331
69053 US Highway 71, Morton, MN 56270

PRIBYL
HAY & STRAW
— PLUMMER, MN —
(218) 686-1379

MINNESOTA CROP IMPROVEMENT ASSOCIATION

ORGANIC SERVICES

Improving your process · Enhancing your products · Increasing your profits

What is organic certification?

Certification is the process whereby an operation is approved by an Accredited Certifying Agent (ACA) as being in compliance with the USDA National Organic Program regulations and is then authorized to sell, label, or represent products as being "Certified Organic."

Where does MCIA get its authority?

MCIA is an ACA accredited by the USDA National Organic Program. MCIA is authorized to provide organic certification services to crop and livestock producers, handlers and processors, and wild crop harvesters.

Who uses MCIA organic certification services?

Operations certified by MCIA include food processors, distributors, retailers, agricultural handling facilities, wild crop harvesters, livestock producers, and field crop, vegetable, and fruit producers.



Why use MCIA as your organic certifier?

MCIA provides its clients with a user-friendly, efficient, cost-effective certification process. MCIA's service-oriented staff is available to provide prompt, professional assistance to help our clients understand organic program requirements and guide them through the certification process.

How do you complete organic certification?

The organic certification process requires an application, inspection, and review to determine if an operation is in compliance with the National Organic Program regulations. Upon completion of the process and payment of fees due, the operation is then authorized to sell, label, or represent products as being "Certified Organic." All operations must apply and be inspected annually.

MCIA CERTIFIED ORGANIC

USDA ORGANIC

For more information, call MCIA or visit our web site at www.mncia.org

MINNESOTA CROP IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108
855-213-4461 • 612-625-7766 • mncia@mncia.org

ORGANIC SEED USE

There are often questions regarding the requirements for the use of organic seed and other planting stocks in organic production systems. NOP §205.204 states that an organic "producer must use organically grown seeds, annual seedlings, and planting stock, Except, That, (1) Nonorganically produced, untreated seeds and planting stock may be used to produce an organic crop when an equivalent organically produced variety is not commercially available," and "(4) Nonorganically produced planting stock to be used to produce a perennial crop may be sold, labeled, or represented as organically produced only after the planting stock has been maintained under a system of organic management for a period of no less than 1 year." All annual seedlings/transplants must be certified organic.

The organic regulations require organic producers to conduct thorough and diligent searches for organic seed before authorizing the use of non-organic seed. The list of operations in this directory can be used as a resource for organic and transitioning operations to locate seed and to identify seed conditioners that have been certified to process organic seed. Other organic seed sellers can be found on the Internet or from MCIA. Organic seed availability changes throughout the season and year-to-year. Call MCIA if you need assistance locating organic seed.

It is important to remember that producing high quality seed (whether conventional or organic) requires planning, use of effective production practices, and proper handling and conditioning methods. MCIA provides seed certification, quality assurance, and other services for seed producers and conditioners, and can provide assistance to those interested in getting started in organic seed production. Contact MCIA for information on seed production practices and requirements. MCIA's website, www.mncia.org, contains information on MCIA programs and services available to seed producers.

Those wishing to offer organic seed for sale must understand and meet federal and state seed law labeling and other requirements pertaining to seed in addition to the organic requirements. For information about selling seed in Minnesota, please refer to the following Minnesota Department of Agriculture web page: https://www.mda.state.mn.us/plants-insects/buying-and-selling-seed-minnesota.

YOUR MOST TRUSTED SOURCE FOR ORGANIC AND NON-GMO SEED.

For more than a century, we've helped farmers build successful cropping systems with seed they can trust. Seed that consistently produces healthy crops, improves soil quality, increases farm profitability, and promotes a diversified, resilient agriculture. Through our network of dealers and agronomy experts, we provide practical guidance and farm-proven seed solutions for today's farms and future generations.

BLUE RIVER ORGANIC SEED · ALBERT LEA SEED · VIKING NON-GMO SEED

ALSEED.COM
800.352.5247



CERTIFIED ORGANIC SEED SELLERS & SEED CONDITIONERS

NAME, CONTACT INFORMATION
SERVICES PROVIDED

ILLINOIS

Baird Seed Company 309-639-2248
1122 Knox Hwy 18, Williamsfield, IL 61489
bsc@mymctc.net
Organic seed conditioner

Midwest Grass and Forage 309-837-1820
1300 E University Drive, Macomb, IL 61455
www.midwestgrass.com
Full line of organic seed

IOWA

Miller Hybrids, Inc 319-656-2532
1213 Larch Ave, Kalona, IA 52247
millerhybrids.com
Full line of organic corn and soybean seed

Encore Genetics, LLC 515-988-4147
27089 Timber Rd, Kelley, IA 50134
Organic seed conditioner

MICHIGAN

C3 Seeds.....269-362-2059
11025 M-140, Niles, MI 49120
www.c3seeds.com
Organic seed conditioner

Harrington Seed, LLC..... 989-868-4750
2576 S Bradleyville Rd, Reese, MI 48757
Organic seed conditioner

Michigan Crop Improvement Association.....517-332-3546
2905 Jolly Rd, Okemos, MI 48864
www.michcrop.com
Organic seed conditioner
BRC Global Standard for Food Safety certified.

MINNESOTA

Albert Lea Seed, Inc. 800-352-5247
1414 W Main St, Albert Lea, MN 56007
www.alseed.com
Organic seed conditioner
Full line of organic and non-GMO farm seed including: Blue River organic corn, soybeans, and alfalfa. Viking non-GMO corn, soybeans, and alfalfa. Supplier of organic and non-GMO small grains, clovers, forage grasses, summer annual forages, cover crops, and sweet corn.

Capistran Seed Company.....218-891-7840
19380 270th St SW, Crookston, MN 56716
Organic seed conditioner

Clements Seed LLC 507-692-2240
211 Pine St, Clements, MN 56224
clementsseedllc@outlook.com
Organic seed conditioner
Can obtain organic seed for growers

Falk's Seed Farm.....320-875-4341
1170 Hwy 9 NE, Murdock, MN 56271
www.falkseed.com
Organic seed conditioner
Full line of organic seed

Friederichs Seed Inc..... 218-643-5612
3159 State Hwy 210, Foxhome, MN 56520
christine@friederichsseed.com
will@friederichsseed.com
Organic seed conditioner

Hanson Seeds 507-828-3728
68276 County Road 16, Fairfax, MN 55332
Organic seed conditioner
Blue River line of corn, soybeans, silage corn, alfalfa, and grass seed.

Olson, Jonathan and Carolyn..... 507-829-1225
3415 County Rd 9, Cottonwood, MN 56229
jofairviewfarms@gmail.com
Wheat and Blue River corn and soybeans.
Albert Lea seed Dealer

Richland IFC, Inc..... 218-643-1797
100 10th St N, Breckenridge, MN 56520
www.richlandifc.com
jake@richlandifc.com
Organic seed conditioner

CERTIFIED ORGANIC SEED SELLERS & SEED CONDITIONERS

NAME, CONTACT INFORMATION
SERVICES PROVIDED

Soyko International, Inc. 218-356-8214
2493 380th St, Gary, MN 56545
www.soykointernational.com

Organic seed conditioner

Speltz Farms, Inc (Keith Speltz).....507-689-2644
19457 County Road 28, Altura, MN 55910

Aroostock rye

Werner Seed Company 507-645-7995
3080 Millersburg Blvd E, Dundas, MN 55019

Organic seed conditioner

MCIA™
ORGANIC SERVICES

MANAGER
Kris Olson: kris.olson@mncia.org

ADMINISTRATIVE COORDINATOR
Selena Nelson: selena.nelson@mncia.org

ORGANIC CERTIFICATION COORDINATORS
Diane Collins: diane.collins@mncia.org
Sarah Lindblom: sarah.lindblom@mncia.org
Lauren Martin: lauren.martin@mncia.org
Wendy Paulsen: wendy.paulsen@mncia.org

ORGANIC CERTIFICATION SPECIALISTS/INSPECTORS
Kristen Adams: kristen.adams@mncia.org
Mariann Holm: mariann.holm@mncia.org
Karen Lehto: karen.lehto@mncia.org

ORGANIC CERTIFICATION SPECIALISTS
Angela McCollum: angela.mccollum@mncia.org

toll-free: 855-213-4461 **www.mciaorganic.org**

Soyko International

J&J CORPORATION, INC.
DBA: SOYKO INTERNATIONAL, INC.
DBA: CIRCLE C SEEDS

Helping feed the world!

Soyko International, Inc. processes and markets food-quality, Identity-preserved, non-GMO and certified organic soybeans, grains, and seeds. We offer premium prices over the CBOT.

2493 380th Street, Gary, MN 56545 USA
Tel: 218-356-8214 Fax: 218-356-8218
Email: Jade In (jadein@soykointernational.com)
Cell: 701-793-0785
Website: www.soykointernational.com

Email: Bret Axl Lazaro (bretaxl@soykointernational.com)
Cell: 218-484-0347



WWW.SOYKOINTERNATIONAL.COM - JADEIN@SOYKOINTERNATIONAL.COM

INDEX

ADVERTISERS

AgriPro ..... Inside back cover
Albert Lea Seed House Inc 53
Anderson Seeds of St. Peter 21
AOSCA 15,30
Brad Barth Farms 23
Bayer Crop Science 8
Bjerke Brothers Inc 28
Fosston Tri-Coop 36
HC International / Peterson 32
Kennedy Seed Co 12
Limagrain Cereal Seeds 1
Millborn Seeds, Inc 32
Minnesota Corn Growers Association 2
MNL, Inc 41
North Dakota Crop Improvement & Seed Association 29
Northern Excellence Seed LLC 34
Prescher-Willette Seeds 20
Pribyl Hay & Straw, LLP 51
Profile Industries 37
Proceed Software 8
Proseed Inc 34
Radium Inc 34
Rivard's Turf & Forage Inc 49
SDSU Seed Testing Laboratory 8
Shooting Star Native Seeds 41
South 89 30
Soyko International Inc 55
Star of the North 16
Strategic Wealth Group ..... Inside front cover
Swenson Seed Farm 30
The Arthur Companies 12
The Seedhouse Co 30
Tobolt Seed 12
Twin City Seed Co 49
University of Minnesota 6

PROGRAM PARTICIPANTS

Forage & Mulch Producers, Certified Noxious Weed Seed–free 51
MnDOT Seed Vendors, Approved 49
Native Seed Producers 41
Organic Seed Sellers & Seed Conditioners, Certified 54
Seed Conditioning Plants, Approved 43
Seed Handlers, Approved Bulk 45
Seed Producers 35
Sod Producers, Quality Assured 47

Thank you Directory advertisers!

This publication is made possible because of contributions from our generous sponsors.

We appreciate your support.

MCIA
Annual Meeting
JANUARY 27, 2027 ▪ ST. CLOUD

Holiday Inn
& Suites

www.mncia.org/annual-meeting

POWER
IN THE SEED

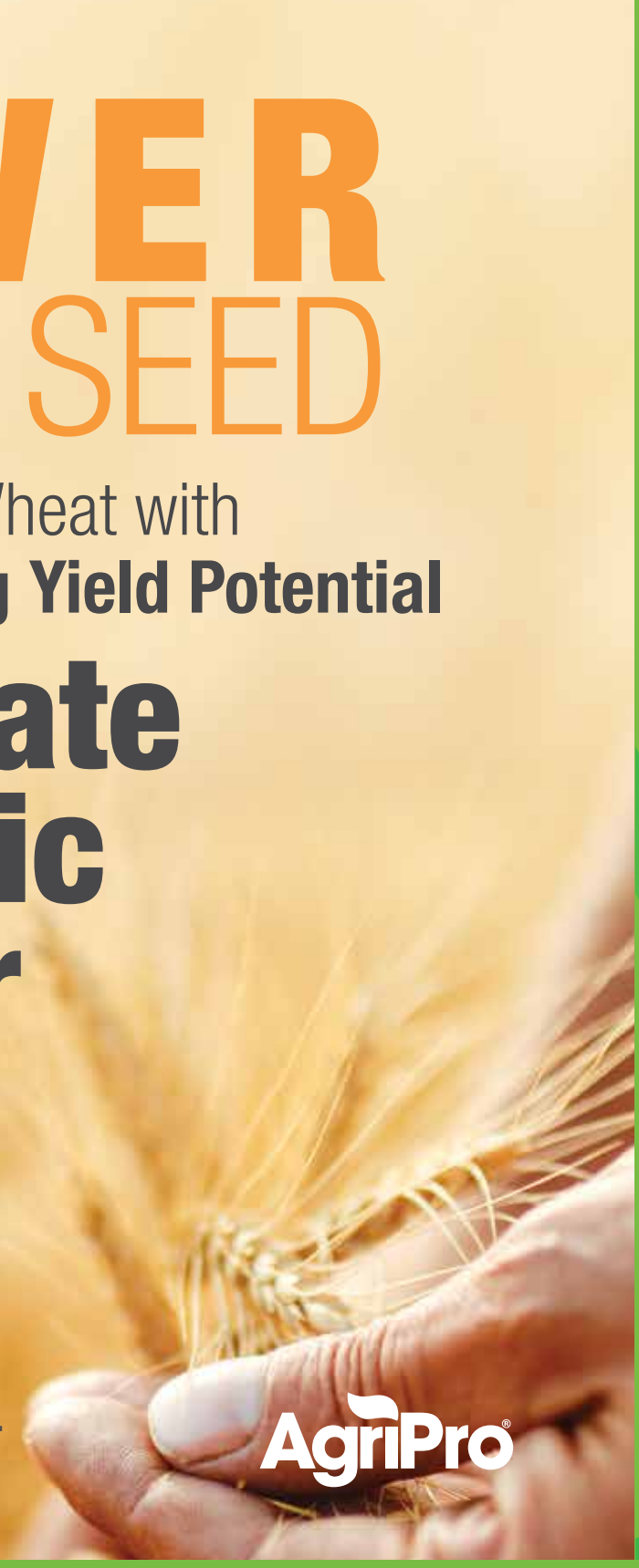
Hard Red Spring Wheat with
Industry-Leading Yield Potential

AP Elevate
AP Iconic
AP Dagr

To book seed, call your local AgriPro® Associate.

Scan to find your local AgriPro Associate

A list of AgriPro Associates is available at AgriProWheat.com.



AgriPro®

syngenta®

©2026 Syngenta. All photos are either the property of Syngenta or are used with permission. **Some or all of the varieties may be protected under one or more of the following: Plant Variety Protection, United States Plant Patents and/or Utility Patents and may not be propagated or reproduced without authorization.** AgriPro®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company.

®

MCIA
MINNESOTA CROP
IMPROVEMENT ASSOCIATION
1900 HENDON AVE, SAINT PAUL MN 55108

more information

Nonprofit Org.
U.S. Postage
PAID
Twin Cities, MN
Permit No. 32324

MCIA™
ORGANIC SERVICES

Organic Certification: Crops, Livestock, Handlers and Processors

USDA ORGANIC



MINNESOTA CROP IMPROVEMENT ASSOCIATION

1-855-213-4461
www.mciaorganic.org