

Iowa Crop Improvement Association

Iowa Crop Improvement Association, a nonprofit organization, has been designated as the official seed certifying agency in Iowa. Its membership is made up of farmers, seed producers, and others interested in crop improvement. The Board of Directors is elected from the membership. The officers are elected by the Board of Directors.

Officers

President	Scott Saienga
Vice President	Bill DeSmet
Secretary/Treasurer	Jim Rouse

Board of Directors

Kendall Lamkey - Chair, Department of Agronomy, ISU
Manjit Misra - Director of Seed Science Center, ISU
Bill Northey - Iowa Secretary of Agriculture & Land Stewardship
Wendy Wintersteen - Dean, College of Agriculture & Life Sciences, ISU
Norm Chambers - Fairview Farms Inc.
Will Cornelius – Cornelius Seed Company
Bill DeSmet - Monsanto
Scott Saienga - MBS Genetics, LLC
Jeff Steinback – Remington Seeds
Nick Westphal - Pioneer Hi-Bred Int Inc.

Contact List

Iowa Crop Improvement Association

Jim Rouse, Executive Director	(515) 294-5604 rouse@iastate.edu
Doan Schmitz, Program Coordinator II	(515) 294-6268 doan@iastate.edu
Kelly Iverson, Program Coordinator	(515) 294-2310 kiverson@iastate.edu
Carol Cornelious, Seed Analyst	(515) 294-5843 cycorn@iastate.edu
Nuwan De Silva, Systems Analyst	(515) 294-2352 nuwan@iastate.edu
Accounting	(515) 294-6925 iciaacct@iastate.edu

Committee for Agricultural Development

Mark Honeyman, Executive Director(515) 294-4621
honeyman@iastate.edu

Kevin Scholbrock, Foundation Seed Manager(515) 291-0507
kscholbr@iastate.edu

Iowa Crop Performance Tests

Jim Rouse, Corn & Soybean Coordinator(515) 294-5604
rouse@iastate.edu

Iowa State University Seed Lab

Michael Stahr, Manager.....(515) 294-0117
mgstahr@iastate.edu

Cheri Hill, Sample Coordinator(515) 294-6826
seedlab@iastate.edu

Iowa Seed Production Procedures

1. Contact Iowa Crop Improvement Association (ICIA) before planting for an application to grow Registered, Certified, Quality Assurance, or Native Species seed.
2. For Registered seed production, plant Foundation seed. For Certified seed production, plant Foundation or Registered seed. For Quality Assurance seed production, plant quality seed of known purity and identity. Save the labels to establish proof of seed origin and class. For Native Species seed production, call the ICIA office to discuss appropriate seed sources.
3. Select clean, weed-free ground. Check ICIA regulations to see if the field meets all of the requirements, such as isolation from other varieties and crop history of the land for the previous year.
4. Clean the planting equipment before planting.
5. Submit proper application and fee.
6. Rogue the field for other crops, varieties, and weeds.
7. Make sure the field inspection by an ICIA representative is completed before harvesting.
8. Clean the combine, transporting equipment, and storage facilities to remove crop and weed seeds before harvesting seed fields.
9. Have the seed conditioned by an approved seed conditioning plant or by conditioning equipment owned and supervised by the applicant.
10. Complete and send in a Lot Conditioning Record. An official sample will be taken and tested. If you participate in ICIA's Approved Conditioner program you may be able to submit your own samples and print your own labels. For Native Species call the ICIA office to discuss current conditioning procedures.
11. The seed production process is completed only when Registered, Certified, Quality Assurance, Source Identified, or Selected labels are attached to the seed bags.