SEED CERTIFYING AGENCIES IN OTHER STATES

Each state in the United States has a state certifying agency. These certifying agencies cooperate and coordinate with each other to maintain records that verify the genetic purity and seed quality in each bag of certified seed. Certifying agencies are often called Crop Improvement Associations, Seed Certification Services, or Seed Grower Associations. Each state certifying agency belongs to a national organization called the Association of Official Seed Certifying Agencies (AOSCA). AOSCA also functions internationally.







UTAH CROP IMPROVEMENT ASSOCIATION

4588 Old Main Hill Logan, Utah 84335 Phone: 435 797-2082 Fax: 435 797-3376

E-mail: ucia@usu.edu



www.utahcrop.org

UCIA Personnel

- •Michael Bouck, (435) 881-2058 michael.bouck@usu.edu
- •David Brinkerhoff (435) 799-5038 david.brinkerhoff@usu.edu
- •Daniel Mills (308) 672 8792 daniel.mills@usu.edu



PRODUCING CERTIFIED SEED

CERTIFIED SEED



VARIETY: GOLDENI

ERT# B 22

CERT #: B-33 LOT #: GB-4855
WARNING UAES PVP VARIETY

JTAH CERTIFIED SEED

The seed in this container, with label properly affixed thereto, was produced in accordance (based on and inled to record of seed source and the results of representative fleid inspections and seed sample analysis) with a Seed Certification Requirements and Standards established by the Utah Crop Improvement Association for eCERTIFIED CLASS of certified seed. Beyond this certification representation, the Association makes no warrily, expressed or implied, as to merchantability or fitness for purpose or performance of the seed. This tag must accompanied by a seed analysis label to comply with state and federal seed laws.

OTATIONOF IMPROVEMENT ASSOCIATION, Otali Agriculture Experiment Station, Logari, Otali 64322-4653

MEMBER OF ASSOCIATION OF OFFICIAL SEED CERTIFYING AGENCIES

If you are concerned about protecting your farm against weed and pest invasion, becoming a Certified Seed producer will likely go hand in hand with your current practices. Taking part in this process is a great benefit to your farm.

How so?

- Expanding knowledge of agronomic management practices
- Maintaining clean fields free of weeds and pests
- Adding another crop for rotations
- Creating beneficial professional relationships with other growers, seed companies and industry professional

CERTIFIED SEED PRODUCTION

PLANT ELIGIBLE SEED

The Certified Seed Program is based off of planting eligible seed stock. This seed stock is tracked by official tags or other paperwork that proves eligibility.

IT IS VERY IMPORTANT TO SAVE ALL TAGS AND/OR PAPERWORK



PLANT THE SEED IN A CLEAN FIELD

Certified seed has field standards that should be considered before planting.

Seed must planted with equipment that has been thoroughly cleaned and planted in a field that is free from weeds or other crops that could cause a problem in completing the certification process. If there are questions about field qualifications please contact your local seed certification agency. UCIA's Certified Seed standards are available at www.utahcrop.org

SUBMITTING AN APPLICATION FOR CERTIFICATION

A completed Application for Certification provides the Seed Certification Program with the proper information to have the seed certified. It is important to fill out this application shortly after the seed is planted for proper record keeping and timely submittal. The information requested on the application include field size, field history, planting date, and a few other specifics.



The applications need to be submitted as soon as possible after planting. UCIA representatives can explain the field inspection process and other important details that you will need to be familiar with. Be sure you have heard from a UCIA representative and have a field inspection before harvesting the field.



Certified Promontory Wheat Seed Field

THE PROCESS—Applications, and other needed information for producing certified seed are available online at <u>utahcrop.org</u>. UCIA personnel are glad to help with the process or any questions.

IN SUMMARY, Plant eligible seed, have seed fields inspected, sample seed lots after cleaning, tag and document seed lots with certified seed tags.