

NCDA&CS
Plant Industry Division Main Office

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For detailed information on the regulatory and service programs implemented by the NCDA&CS, please visit our web site at: <http://www.ncagr.gov/plantindustry>

Plant Industry Division - Main Office (919) 707-3730

Fax Number - (919) 733-1041

Seed and Fertilizer Program
N.C. Seed Testing Lab
(919) 707-3730

Plant Protection Programs
(919) 707-3730

Toll-free line for plant pest
quarantine inquiries or reporting
invasive species
1-800-206-9333

Email: newpest@ncagr.gov

North Carolina Department of Agriculture and Consumer Services
Plant Industry Division

Steve Troxler, Commissioner
Dr. Bill Foote, Division Director

Laws Administered by
the Plant Industry Division

N.C. Fertilizer Law

N.C. Agricultural Liming Materials
and Landplaster Act

N.C. Soil Additives Act

N.C. Seed Law

N.C. Plant Pest Law

N.C. Plant Protection
and Conservation Act

N.C. Aquatic Weed Control
Act of 1991

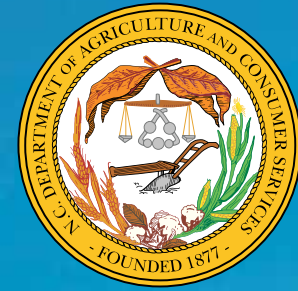
N.C. Biological Organism Act

N.C. Vegetable Plant Law

N.C. Bee and Honey Act of 1977

N.C. Uniform Boll Weevil
Eradication Act

Pest Control Compact



North Carolina
Department
of Agriculture
& Consumer
Services

Plant Industry DIVISION

Protecting
North Carolina's
agriculture
and environment
through the
implementation of
fertilizer, seed
and plant pest
regulatory
programs.

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About Us

The Plant Industry Division is a regulatory and service division located within the North Carolina Department of Agriculture and Consumer Services (NCDA&CS). The Division's programs enhance North Carolina agriculture and agribusiness and serve the state's citizens through the development and effective implementation of consistent laws and regulations associated with the seed, fertilizer, and plant industries of the state.

What We Do

The Plant Industry Division is tasked with administering laws and regulations that specifically focus on accurate labeling and product labeling for both the fertilizer and seed industries. Staff further implements laws and regulations protecting plants and plant products from pests, conserve endangered plants and enhance honeybees and other beneficial organisms.

The North Carolina Seed Laboratory implements seed purity, germination, and other specialized lab tests in support of both seed regulatory and service programs. The Beneficial Insects Laboratory implements research and testing of potential biological control agents, collection and redistribution of safe and effective agents, and raises public awareness of biological control.

Divisional field staff conducts inspection, survey, control, and eradication programs designed to prevent or reduce the introduction and spread of regulated pests, along with regulatory compliance programs that include sampling of seed and fertilizer offered for sale in the state.

Plant Industry Mission Statement

The mission of the Plant Industry Division is to :

- Ensure that seed and fertilizer and other soil additives offered for sale in North Carolina meet prescribed standards and are truthfully labeled.
- Protect cultivated plant products and other beneficial organisms from introduced pests.
- Inventory and protect cultivated plant products.

Plant Protection Program Activities

Plant Protection Program activities focus on protecting NC's agriculture and environment from injurious plant pests, promoting beneficial organisms and protecting rare native plants of the state.

Seed and Fertilizer Program Activities

Seed and Fertilizer Program activities focus on improving the profitability and sustainability of agriculture in the state by ensuring the quality and quantity of seed, fertilizer, lime, and other soil additives offered for sale in North Carolina meet prescribed standards and are properly labeled.

Seed and Fertilizer Field Services:

Implement sound regulatory compliance programs by conducting inspections and sampling of seed and fertilizer offered for sale in the state. Respond to complaints filed with the North Carolina Seed Board related to performances of agricultural or vegetable seed. Partner with federal agency to ensure safe development of federally-regulated genetically-engineered organisms.

North Carolina Seed Laboratory:

Implement seed purity, germination and other specialized laboratory tests in support of the seed regulatory and service programs. Conduct fertilizer bioassay and endophyte testing programs

Fertilizer/Seed Registration and Penalties:

Ensures all locations that offer seed, commercial fertilizers, agricultural liming materials, land-plaster, and soil additives for sale in the state are registered.

Plant Pest Quarantine Programs:

Prevent or control the introduction and spread of injurious insects, plant pathogens, weeds and other pests of regulatory concern through implementation of quarantines.

Apiary Services: Protect honeybees by combating the spread of bee pathogens, mites and other hive pests.

Export Certification: Support agricultural, horticultural and related industries by providing inspection and export services to facilitate the movement of regulated commodities.

Plant Conservation Services: Protect rare native plants by restoring their habitats and by propagating and restoring them to the wild.

Biological Control Services: Promote beneficial organisms that serve as biological controls of pest species.

Cooperative Agriculture Pest Survey Program: Implements domestic surveys of harmful or economically significant plant pests that have not been detected at ports of entry.