### What is The National Plant Data Team?

NPDT and associated professionals specialize in plant taxonomy, forestry, plant materials, physiology, range science, taxonomic database development, natural resources, ethnobotany, and ecology. NPDT works with specialists to gather plant information for integration into the PLANTS database and other NRCS applications. The data and information produced by the NPDT serve as a national standard used by Federal, State, and local agencies and private organizations.



## What is the PLANTS Database?

The PLANTS Database provides flexible on-line access to the diverse, taxonomically standardized plant information for the U.S. and its territories necessary to improve and maintain the ecological health of the land. The NPDT is dedicated to maintaining current plant information in the database. Links and shared data modules can increase your efficiency as you use the database.



## **How is the PLANTS Database Used?**

PLANTS provides the public, NRCS field offices, clients, and cooperators with support for natural resource conservation activities, programs, and initiatives. Visit the PLANTS website and see what it can provide for you.



Where is the PLANTS Database located?

http://plants.usda.gov



#### **SEARCH:**

- Over 53,000 U.S. plant and lichen species
- Plants by common and scientific names
- Conservation plants
- Plant Materials publications
- Advanced query accesses to all PLANTS data



# **DOWNLOAD:**

- Plant Guides and Fact Sheets for growing and managing over 900 conservation plants
- Photo gallery images and line drawings
- A complete PLANTS checklist
- State PLANTS checklists



## **ACCESS:**

- Federal and State Legal Status (Noxious, T&E, or Wetland Indicator Status)
- Ecological Site Information
- Vascular plant distributions
- Culturally Significant Plants
- Cover crops sortable list
- Crop Nutrient Tool
- Links to additional information





# **Vision**

The National Plant Data Team will provide national and global leadership in developing and disseminating plant information to aid in conservation of our natural resources.



# Mission

The National Plant Data Team provides leadership for design, development, management, access, and communication of plant information, primarily through the USDA PLANTS web site. NPDT focuses on plant data collection, content, quality control, integration, dissemination, and interpretation for NRCS use in conservation practices.



National Plant Data Team
USDA NRCS ENTSC
2901 East Lee Street, Suite 2100
Greensboro, NC 27401-4901
Tel: (336) 370-3332

Fax: (336) 273-8132

PLANTS Database: http://plants.usda.gov E-mail: plants@ftc.usda.gov

"The U.S. Department of Agriculture (USDA) prohibits discrimination in all of its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, political beliefs, genetic information, reprisal, or because all or part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD)."

To file a complaint of discrimination, write to USDA, Assistant Secretary for Civil Rights, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, S.W., Stop 9410, Washington, DC 20250-9410, or call toll-free at (866) 632-9992 (English) or (800) 877-8339 (TDD) or (866) 377-8642 (English Federal-relay) or (800) 845-6136 (Spanish Federal-relay). USDA is an equal opportunity provider and employer.



## **United States Department of Agriculture**

**Natural Resources Conservation Service** 

# National Plant Data Team



http://plants.usda.gov