

North Carolina  
Cooperative Extension Service

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WEED IDENTIFICATION AND CONTROL REQUEST  
(Please keep a copy for your records)

Grower \_\_\_\_\_ Agent \_\_\_\_\_  
Address \_\_\_\_\_ County \_\_\_\_\_  
City/State \_\_\_\_\_ Zip \_\_\_\_\_ Address \_\_\_\_\_  
Date \_\_\_\_\_ City/State \_\_\_\_\_ Zip \_\_\_\_\_  
Email \_\_\_\_\_

1. Sample number \_\_\_\_\_ (if more than one, number each sample separately)
  2. Crop or situation found in: **(Please be precise - if found in turf, indicate turfgrass species i.e. fescue, bermuda, etc.)** \_\_\_\_\_
  3. Crop rotation last year: \_\_\_\_\_ Next year: \_\_\_\_\_
  4. Herbicides and rates used this year: \_\_\_\_\_  
Last year: \_\_\_\_\_
  5. Is area of infestation: wet, dry, normal (circle one)
  6. Is infestation: light, moderate, severe (circle one)
  7. Is infestation: scattered, localized, uniform (circle one)
  8. Soil type: \_\_\_\_\_ Approx. % O.M. \_\_\_\_\_
  9. How large is infested area: \_\_\_\_\_
  10. Other information that would be helpful in identification and control: \_\_\_\_\_
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11. See information on how to submit weed specimens on reverse side.

**FOR PASTURES, FORAGES, TOBACCO, AND TURFGRASSES**

Mail to: F. H. Yelverton, Crop Science Extension Specialist, Box 7620, NCSU, Raleigh, NC 27695-7620

**FOR COTTON, SOYBEANS & CORN**

Mail to: A. C. York, Crop Science Extension Specialist, Box 7620, NCSU, Raleigh, NC 27695-7620

**FOR NONCROPLAND (For aquatic weeds, use Aquatic Weed Identification Form)**

Mail to: S. H. Kay, Crop Science Extension Specialist, Box 7620, NCSU, Raleigh, NC 27695-7620

**FOR TREE FRUITS, CHRISTMAS TREES, ORNAMENTALS, FLOWERS & LANDSCAPE**

Mail to: Joe Neal, Horticultural Extension Specialist, Box 7609, NCSU, Raleigh, NC 27695-7609

**FOR VEGETABLES AND SMALL FRUITS**

Mail to: D. W. Monks, Horticultural Extension Specialist, Box 7609, NCSU, Raleigh, NC 27695-7609

**For Small Grains**

Mail to: Randy Weisz, Crop Science Extension Specialist, Box 7620, NCSU, Raleigh, NC 27695-7620

**For Forestry**

Mail to: Rick Hamilton, Extension Forestry Resources, Box 8003, NCSU, Raleigh, NC 27695-8003

**FOR PEANUTS**

Mail to: David Jordan, Crop Science Extension Specialist, Box 7620, NCSU, Raleigh, NC 27695-7620

IN COLLECTING, PREPARING AND MAILING TERRESTRIAL WEED SPECIMENS, PLEASE KEEP IN MIND THE FOLLOWING INSTRUCTIONS:

1. Give as complete information as possible on reverse side.
2. Collect two good plants. Get complete plants which have leaves, stem, roots and either flowers or fruit.
3. Press and dry these specimens between old newspapers placed on a flat surface and weighted with a book or a large board on top. If very succulent plant, change newspaper frequently.
4. When these plants are flattened and dry, prepare one of them for mailing. Keep the second plant for your record.
5. Seal the envelope securely or pack and close the box securely to prevent breaking or crushing of the plant.
6. An alternate method of preparing plants is to send a fresh specimen. This may be done by placing the plant, including a portion of stem, leaves, roots, and flowers or fruits, in an airtight ziplock bag. Then put the bag in a box or padded envelope adequate to prevent crushing in the mail. Blot excess moisture from the plant if it is from an aquatic environment. Keep a dried plant for your records.

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IDENTIFICATION AND CONTROL

Weed Identification: \_\_\_\_\_

Control (including precautions and remarks): \_\_\_\_\_