

If you suspect one or more oak trees of being infected with the oak wilt pathogen and you wish to submit a sample for analysis, please include the following information:

Host tree(s) showing symptoms (genus and species or full common name(s): _____

If **unknown**, please indicate **one** of the following:

- The tree(s) is (are) in the red oak family (leaves typically have pointed lobes)
- The tree(s) is (are) in the white oak family (leaves typically have rounded lobes)
- More than one tree is showing symptoms, and trees may not be the same species

The number of trees showing symptoms near sample collection area:

- 1 2 to 5 6 or more too many to estimate

What date did you collect your sample (MM/DD/YY)?: _____
How many samples are you submitting from this site? _____
Please provide unique identification for samples coming from different trees:

1. _____ 2. _____
3. _____ 4. _____

Physical address or location of symptomatic trees:

GPS Coordinates, if known: _____

Please provide **your** complete contact information in case we need to contact you with further questions, or if we need to send someone to help collect a suitable sample for testing:

Name: _____
Address (if different from above): _____

Home Phone: (_____) _____ Cell Phone: (_____) _____
Email address(es): _____

Please include the contact information of your **referring agent (CCE Agent, Consultant, Arborist)**, if applicable:

Name: _____
Address: _____

Home Phone: (_____) _____ Cell Phone: (_____) _____
Email address(es): _____

When did symptoms first appear?

Date (even if approximate): _____

Observable Signs & Symptoms:

- Cracks in bark
- Dieback
- Leaf distortion/cupping/curling
- Marginal leaf scorch (browning)
- Shedding/thinning
- Vascular discoloration/streaking
- Wilting
- Yellowing
- Other: _____

Symptoms Distribution on Plant:

- Lower branches
- Upper branches
- Scattered branches
- Entire tree(s)
- Varies by tree
- Other: _____

Other Comments?

