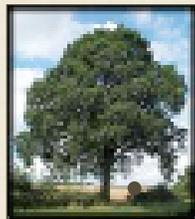


What might be your neighbor's problem today, could easily be your neighborhood's problem tomorrow.

**Help
Stop
Oak Wilt**



USEFUL WEBSITES ABOUT TREES:

<http://www.texasoakwilt.org>
<http://texastreeplanting.tamu.edu>
<http://txforestservice.tamu.edu>
<http://texastreeid.tamu.edu/>
<http://www.texasinvasives.org/>
<http://www.treesaregood.com/>

For more information about trenching,
please contact:

Rob Grotty, Staff Forester
Texas Forest Service
512.339.7807
rgrotty@tfs.tamu.edu



Williamson County Extension Office
3151 Inner Loop Rd. Suite A
Georgetown, TX 78626
<http://williamson-tx.tamu.edu>
512.943.3300

**Please call for any questions or to schedule a
speaker for your homeowner association or
organization.**



OAK WILT



OAK WILT



Losing your trees to oak wilt can affect your property values and your whole neighborhood.

Williamson County Master Gardeners are glad to come speak to your homeowner associations about oak wilt and answer your questions.

512.943.3300

Always paint cuts on your oak trees, immediately, as you cut. The Nitidulid beetle can infect an oak tree with oak wilt within 15 minutes of a cut. Even the small cuts need to be painted. Disinfect tools with 70% alcohol or Lysol before trimming the next tree. Discuss this with anyone trimming your trees and be vigilant.

If You Can't Paint It

Don't Cut It!!

TREATING YOUR TREES

Symptomatic live oaks that have less than 30% damage from oak wilt can be treated with a macro-infusion of Alamo[®] or propiconazole fungicide. Any live oaks within a 75 foot radius of the oak wilt center can also be treated with this technique. Trenching 4 feet deep can be done in a complete circle around the oak wilt center to sever roots and attempt to contain the infection.

MEASURE YOUR TREES

To determine the amount of fungicide to order, you will need to take a measurement of the trees to be treated. To calculate the number of diameter inches (DBH), measure the circumference of the tree at breast height and divide by 3.14 or π . Trees within the 75ft radius will need 20 ml of fungicide per diameter inch of tree, per liter of water.



Measure the diameter inches of each tree to be treated.



Order the macro-infusion kit and the fungicide.

RAINBOW TREECARE 877-272-6747

<http://www.rainbowscivance.com/macroiinfusion/index.asp> or www.treecaredirect.com

Order the Manual Macro Infusion Pump Kit \$225.00

Order enough Alamo[®] to treat your trees.

Quart (946ml)- \$85 or Case of 4 - 5% discount

The kit comes with everything needed except the fungicide.

One quart of Alamo[®] will treat 47 diameter inches of tree.



Dig out the root flares and clear away soil around tree.



Assemble tubing and T-connectors in the kit.

TREATMENT

Go to www.texasoakwilt.org to see a video on the whole process or view a vendor list. After treating your trees with the macro-infusion of propiconazole, it is important to keep an eye on your all of your trees for symptoms of oak wilt. Treated trees may need to be re-treated a year later. There are no guarantees.

Also, talk to your neighbors!



T-connectors are inserted as holes are drilled into the root flares.



Alamo[®] is diluted in water and pumped into the tree.