

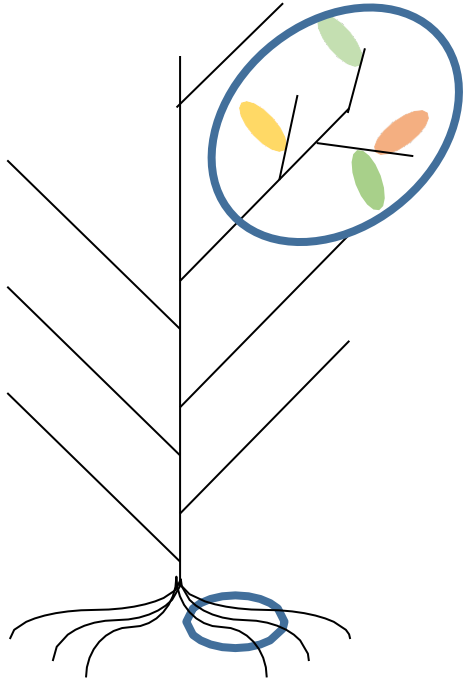
Plant disease sampling

Larger shrubs and trees

1' to 2' stem with actively affected leaves

A handful of fine young feeder roots as well

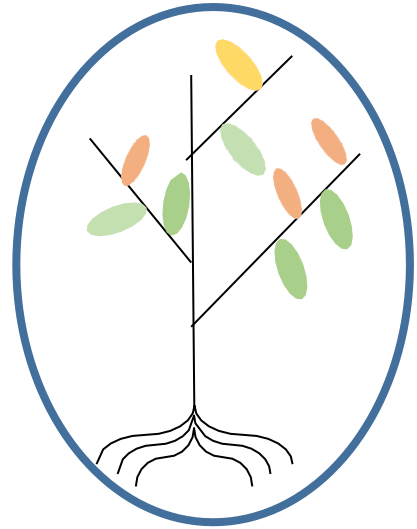
Email pictures of the trunk and whole plant



Small plants, vegetables, flowers

Whole plant with roots is best

Needs to be actively symptomatic (not dead)



*Samples that come in dead are too far gone.
(won't know if what cultures out killed it, or was just opportunistic)*

*For Herbicides and Pesticide mis-application,
Call TDA hotline 1-800-628-2631*

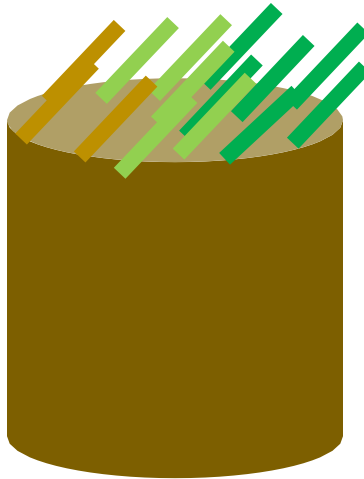
Turf disease sampling

Bring in one large “core”

3 to 4” in diameter & 4 to 5” deep

Take core from a good to bad transition

Post hole digger works well



Wrap core in aluminum foil or saran wrap to keep it intact.

Samples that come in dead are too far gone.

(won't know if what cultures out killed it, or was just opportunistic)

Samples with recent fungicide applications may not culture anything out.

For Herbicides and Pesticide mis-application,

Call TDA hotline 1-800-628-2631