

**Texas Plant Disease Diagnostic Laboratory
Texas Agricultural Extension Service
Room 101, L.F. Peterson Building
College Station, Texas 77843
Phone: (409)845-8033 FAX: (409) 845-6499**

Accurate and complete diagnosis depends on submission of an appropriate specimen with thorough background information. Complete this form and submit with the specimen. Diagnostic charge is \$20 per specimen. Refer to diagnosis lab web site (cygnus.tamu.edu) for sampling and mailing instructions.

Name _____ Date _____ County _____
 Company _____ Phone No. _____ Fax No. _____
 Address _____ Plant _____
 City _____ Variety _____ Acreage _____ Plants affected % _____

Damage Symptoms: _____ Wilted _____ Yellowed _____ Dead Plants _____ Leaf Spots _____ Other _____
 Pattern of damage: _____ Occasional _____ Small group of plants _____ Large Areas _____ Entire Field _____
 Crop grown previous year? _____ Any obvious disease problems? _____
 Age of tree, shrub, or plant ? _____ Date planted _____ Soil pH _____ Neighboring crops _____
 Has soil been checked for: _____ Nematodes _____ Fertility level _____

Enter appropriate information on plant care chemicals used recently:

Type	Application Date/other information
Fertilizer	_____
Fungicide	_____
Insecticide	_____
Nematicide	_____
Herbicide	_____

Irrigation or watering _____ Date of last rain _____
 Where is damage occurring: ___ Next to building ___ Pavement ___ Road ___ Fence row ___ Low spot in field ___ Other ___
 I would prefer to receive the diagnosis by: ___ letter ___ telephone ___ fax

Use additional sheet of paper for additional information that might be helpful in diagnosis.

COST OF TESTING \$20 PER SAMPLE

Enclosed is \$ _____ in the form of _____ personal check, _____ cash or _____ money order to cover the cost of processing _____ (number) samples covered by this form.

Please make checks or money orders payable to the Texas Agricultural Extension Service.