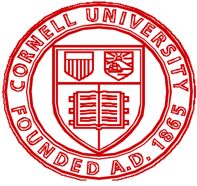

Cornell University
Cooperative Extension
Rockland County

10 Patriot Hills Drive
Stony Point, NY 10980
Phone: (845) 429 - 7085
Fax: (845) 429 - 8667
www.rocklandcce.org

Woody Plant Diagnosis $15.00

(Trees and Shrubs)

The quality of your specimen is critical for receiving an accurate diagnosis. Please submit a sample that includes a progression of the problem on vegetative growth, such as branch/stem with healthy to unhealthy foliage. Dead (plant, branch, fruit/vegetable or leaf) specimens are difficult and sometimes impossible to identify or diagnose.

Please Print Date Collected ______________

Name ______________________________

Address ______________________________

City ______________________________ Zip ____________

Phone #______________________________

Email ______________________________

Office Use
Date Received ___________
Date Finished ___________
Called _______________
Sent F.S ☐

Name of Plant: Common______________________ Scientific______________________

Age of Plant(s)________ Size of Plant(s)______ % Damage_________ Date Problem Noticed___________

Onset of Symptoms: Overnight_______ Days_______ Weeks_________ Months or more___________

Site Conditions: Location of Plant	☐Foundation ☐Front Yard ☐Back or Side ☐Lawn	☐Container ☐Berm ☐Mixed Planting Other ___________	☐Mulched Bed Depth of Mulch ____ Type of Mulch ______________	__________ Feet away from Street, Drive,Walk or Pool
Exposure	☐Sunny (6+ hrs)	☐Partial Shade	☐Full Shade	
Site Faces	☐North	☐South	☐East	☐West
Terrain	☐Low or Wet	☐High or Dry	☐Flat	☐Sloped
Soil Type	☐Clay	☐Loam	☐Sand	☐Potting Soil
Drainage	☐Slow (standing water more than one day)	☐Medium (no standing water, but soil stays moist)	☐Fast (runs off quickly)	☐Heavy Compaction
Watering Frequency ☐Occasional/Rarely ☐Never	☐<Once weekly ☐Once weekly ☐> Once weekly	**Delivery Method** ☐Watering Can	☐Hose/Sprinkler ☐Drip ☐Auto Irrigation	Duration ______________
Chemical Treatment	☐None ☐Biostimulant	☐Fertilizer ☐Insecticide	☐Fungicide ☐Herbicide	What/When Applied ______________
Unusual Conditions	☐Construction	☐Flooding	☐Injuries	Other____________

Pattern of Problem	☐Single Plant ☐Random Plants ☐Entire Planting	☐Upper Portion ☐Lower Portion ☐Entire Plant	☐Branch Tips ☐Inside Portion	☐One Side Only ☐Other ______________
Parts Affected	☐Leaves/Needles ☐Twigs/Branches ☐Stems/Trunk	☐Wounds on Main Trunk or Branches	☐Buds ☐Flowers ☐Fruit	☐Roots ☐Root Flare
Symptoms	☐Leaf Spot ☐Leaf Drop ☐Yellowing	☐Burn or Scorch ☐Wilting ☐Dieback	☐Stunting ☐Distortion ☐Galls or Swelling	☐Canker ☐Rot/Fruit Decay Other_____________

Office Use Only:

May 2013

Building Strong and Vibrant New York Communities

Cornell Cooperative Extension provides equal program and employment opportunities, NYS College of Agricultural and Life Sciences, NYS College of Human Ecology, and NYS College of Veterinary Medicine at Cornell University, Cooperative Extension associations, county governing bodies, and U.S. Department of Agriculture, cooperating