



UConn Plant Diagnostic Lab Plant sample submission form



| Name: | | | FOR OFFICE USE ONLY | |
|-------------------------------|-----------------------|-----------------------------|--------------------------------|------------------------|
| Ducinocci | | | | |
| Street Address: | | | Date received: | |
| City State 7in: | | | | |
| Phone: | | | Diagnosis: | |
| Email: | | | Phy P | ho Cul Ser |
| Data sample was cell | | | Vis Mic Inc | |
| Date sample was con | ected: | | | |
| Service requested: | Plant problem dia | agnosisPlant/w | eed identification | |
| Plant: | | | | |
| Common and/or scientific name | | | Cultivar or variety (if known) | |
| Description of Problem: | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Symptoms | Parts Affected | Distribution of Problem | Distribution on Plant | Chemical History |
| ☐ Abnormal growth | ☐ Branches:% | ☐ Entire planting | ☐ Upper canopy | Include rate and date. |
| ☐ Browning | ☐ Entire plant | ☐ Edge of planting | ☐ Lower canopy | |
| ☐ Leaf spots | ☐ Fruits or seeds | ☐ Groups of plants | ☐ Inner canopy | Fertilizers: |
| ☐ Leaf drop | ☐ Flowers | ☐ Scattered plants | ☐ Outer Canopy | |
| □ Rot | ☐ Leaves | ☐ Uniform | Evenouse | |
| ☐ Stunting | ☐ Roots | ☐ Sunny areas | Exposure | |
| ☐ Tip dieback | ☐ Stems/trunk | ☐ Shady areas | ☐ Full sun | Insecticides: |
| ☐ Wilting | ☐ Other: | ☐ Wet areas | ☐ Part sun | |
| ☐ Yellowing | lusiantina O Duniuman | ☐ Other: | ☐ Shade | |
| ☐ Other: | Irrigation & Drainage | Site History Herbicides: | | |
| Location of Dlout(a) | Frequency: | Site History | | Herbicides: |
| Location of Plant(s) | ☐ Drip/soaker hose | Date planted: | | |
| ☐ Greenhouse | ☐ Hose/watering can | Date of last soil test: | | |
| □ Farm | _ | Date symptoms appeared: | | |
| ☐ Indoor/house plant | ☐ Sprinkler/overhead | Rate at which symptoms a | Fungicides: | |
| ☐ Lawn/yard | ☐ Rain only | Number of plants affected: | | |
| ☐ Nursery | ☐ Other: | Are other plants affected n | | |
| ☐ Orchard | Drainage: | If yes, what kind? | | |
| ☐ Other: | Good Fair Poor | | | |
| | | | | |

Shipping & Payment Information

Submit images to: PlantDiagnosticLab@uconn.edu

Shipping Address: UConn Plant Diagnostic Lab

1380 Storrs Road, U-4115 Storrs, CT 06269-4115 \$20 diagnostic fee per sample

Pay by credit/debit card: http://s.uconn.edu/pay
Pay by check or money order: payable to "UConn"

Collecting and Shipping Plant Samples by Mail

- 1. Always select <u>fresh plant material</u> that is symptomatic but not dried out, dead, or decaying. We are unable to diagnose plants that are already dead.
- 2. If the <u>root system</u> is included, place a <u>plastic bag</u> around it and secure with a twist tie or rubber band to keep soil from contaminating leaves/stems.
- 3. Place the entire sample into a <u>sealed plastic bag</u>. A dry paper towel can be wrapped around the plant to absorb excess moisture and prevent the plant from sticking to the plastic. <u>Never add water to the sample for shipment</u>.
- 4. Ship in a **crush-proof container** such as a box.
- 5. Ship the package early in the week via **overnight delivery** to limit the time the sample is in transit. Do not ship over a weekend or holiday.