

UMass Extension Plant Diagnostic Labs: VEGETABLE & FLORICULTURE FORM *

Providing analysis, identification, and ecologically sound management strategies for diseases, insects, weeds, and nematodes found in landscapes, turf, nurseries, greenhouses, farms, and the urban forest.



UMass Extension Plant Diagnostic Lab - 160 Holdsworth Way, Holdsworth Natural Resources Center, University of Massachusetts - Amherst, MA 01003
Telephone: (413) 545-3208 - Fax: (413) 545-4385 - www.umass.edu/agland/diagnostics

Send specimen to above address. Please include payment payable to *University of Massachusetts*.

➔ **USE THIS FORM FOR:** Vegetable Disease or Nematode Analysis (\$50) Floriculture Disease or Nematode Analysis (\$50)

Host Plant _____ Cultivar _____ Date Collected _____

Approximate Age / Planting Date / Length of Time in Present Medium _____

When Did Symptoms Occur? _____ % of Crop Affected _____ Size of Planting _____

Briefly Describe the Problem _____

Describe Pesticides / Rates Used: _____ When? _____

Describe Site Conditions and Relevant Cultural Practices _____

Is a Soil Test Being Done for This Specimen? _____

Circle all that apply:

<u>Location</u>	<u>Part Affected</u>	<u>Symptoms</u>	<u>Symptom Distribution</u>	<u>Soil-Type</u>	<u>Soil Moisture</u>	<u>Irrigation</u>
Container	Roots	Wilted	Scattered	Soilless	Wet	Overhead
Field	Crown	Yellowed	Localized	Soilless/Soil	Moderate	Drip
Greenhouse	Stem	Stunted	Borders	Soil Only	Dry	Flood
Nursery	Leaves	Leaf Spot/Blight	Edges	Sandy	Very Dry	None
Hydroponic	Flower	Fruit Blight	All or Nearly All	Clay		Other
Other	Fruit	Other		Loam		

Contact _____ Firm _____ Address _____

Town _____ State _____ Zip Code _____ Phone _____

Fax Number _____ E-mail Address _____

THE FOLLOWING SECTIONS WILL BE COMPLETED BY DIAGNOSTIC LAB:

_____	_____	_____	_____
Lab Number	Date Received	Date Answered	Payment
Condition of Specimen: Good Poor Insufficient		Specimen Code <input type="text"/>	Client Code <input type="text"/>

Ver. 2005 GD

* **NOTE** – turf samples and tree and shrub samples require alternate submission forms. Visit www.umass.edu/agland/diagnostics or call (413) 545-3208 for copies