

Chemicals/fertilizers (give rate and date of application_

Cornell Cooperative Extension Schenectady County

PLANT/DISEASE SUBMISSION FORM





Sender's Name		Phone_	Organizatio	Organization	
		City	State	Zip	
County		Email			
Date Sent Date Received		☐ Yes, please add me to your mail/email list Describe the nature of the problem below			
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Plant Scientific Na	me:		Plant Common Name:		
Location	Symptoms	Parts Affected	Distribution on Plant	Distribution on Site	
☐ Garden	☐ Wilting	☐ Stems	☐ Top of plant	☐ High areas	
□ Nursery	☐ Yellowing	☐ Leaves/Needles	□ Bottom of plant	☐ Low areas	
□ Orchard	☐ Dieback	☐ Branches/Twigs	☐ Current season growth	□ Scattered plants	
☐ Forest	□ Rot	☐ Flowers	☐ Previous season growth	☐ Groups of plants	
☐ Lawn/Turf	☐ Galls	☐ Crown	☐ One side of plant	☐ Wet areas	
☐ Fruits/seeds	☐ Random	☐ Root/Bulb/Rhizome	☐ Random	□ Dry areas	
☐ Greenhouse	☐ Leaf drop	Media Type	Aspect	□ Windy	
☐ Field	☐ Shedding	□ Sandy	□ North	☐ Sunny	
☐ Interior	☐ Blight	☐ Loamy	☐ South	☐ Shaded	
☐ Pasture	☐ Other	☐ Clay	□ East	☐ Entire field	
□ Other		☐ Hydroponic	□ West	☐ Field edge	
			Area Affected	☐ Near building, drive	
			☐ Acres or Sq. feet:	road, pool	
How often wa	atered	Date pro	blem appeared		

Diagnosis (Do not write in this space			
			33 Marco - Edina (1988)
			-
Diagnosis by		Date reply	<u>.</u>
Called back on	Spoke to		_
Left message	Emailed results		; ,,,

How to collect and ship plant samples — or drop off

PLANTS: For general plant problems, try to send several affected plants showing a range of symptoms. Dead plants rarely are informative — avoid sending completely dead plants.

- Try to send entire plants, if possible, since some above-ground symptoms can be attributed to a problem with the lower stem or roots.
- When digging the plants up, try to keep the roots intact with the soil, as a root ball, to help prevent the sample from drying out.
- The root ball should be wrapped in **DAMP** (not wet) paper towels, and wrapped in separate plastic bag (tied off at the stem) to prevent soil from coming in contact with leaves.
- Wrap foliage in **DRY** paper towels (to absorb moisture and to prevent decay), and the entire sample should then be placed in another, loosely folded plastic bag.
- Do not allow leaves, paper tags, or labels to contact with soil.
- Store sample in a cool, dark place until shipped to the lab.

Ship as soon as possible or drop off to:

Cornell Cooperative Extension Schenectady County

107 Nott Terrace, suite 301

Schenectady, NY 12308