

Plant Disease and General Diagnostic Form

Mail completed form and sample to: Schutter Diagnostic Lab Montana State University 119 Plant Bioscience Bldg. P.O. Box 173150 Bozeman, MT 59717-3150

Date:	(MM/DD/YYYY)	
Name:		
Address:		
Zip/Area code:		
Send samples as soon as possible extreme temperatures. Please fill	_	ge in a sturdy container. Do not expose to is form, including page 2.
Plant common or scientific name:		
Variety:		
Describe the problem:		
Planting date, age, or size:		
		roblem getting worse? Yes No
Check all affected plant parts:		
□ Branches/Twigs□ Flowers□ Fruit/Seed	☐ Growing Tips☐ Leaves/Needles☐ Roots	☐ Stem/Stalk☐ Trunk Other:
Check all visual symptoms or sign	s of the problem:	
 □ Browning/Scorched □ Canker □ Damping off/Seedling blight □ Dieback □ Distortion/Cupping/Curling □ Galls □ Leaf spot □ Poor growth 	 □ Root rot □ Rot □ Shoot/Tip blight □ Soil discoloring □ Stem rot □ Wilted □ Witches Broom □ Yellowing 	 □ Dead areas □ Defoliation □ Mold/webbing □ Scarring □ Soil discoloring □ Stunted Other:

Check all problem distribution are	eas:			
□ Bottom of plant□ Current season's growth□ One side of plant	□ Scattered			
Describe the pattern of disease p	problem and the location or environment:			
	lone ☐ Overhead/hand ☐ Sprinklers ☐ Cente			
If any insecticide, pesticide, fungicides applied, give type/rate/dates:				
If any lawn treatments applied, gi	ive type/rate/dates:			
If any soil amendments applied, o	give type/rate/dates:			
Additional information:				
_	hortly after your submission is analyzed. Further the Schutter Diagnostic Lab website: diagnostic			
This section is for Extension Off	fice use			
Agent:	County:			
Administrative staff/Personnel: _				
Email addresses that reports sh	nould be sent to:			
Can a diagnostician contact the ☐ Yes ☐ No	client with questions?			