MONTANA EXTENSION	Mail completed form and sample to:		
MONTANA STATE UNIVERSITY EXTENSION	Schutter Diagnostic Lab		
Plant Disease and General	Montana State University 119 Plant BioScience Bldg		
Diagnostic Form	P.O. Box 173150		
	Bozeman, MT 59717-3150		
Date: (MM/DD/Y	YYY)		
Name:	Email:		
Address:	City/County:		
	Phone:		
Send samples as soon as possible after collecting. Package in a sturdy container. Do not expose to extreme temperatures. Please fill all applicable fields on this form, including page 2.			
Plant common or scientific name:			
Variety:			
Planting date, age, or size:			
Approximate date the problem appeared:			
Describe the problem:			
Describe the location or environment:			
Describe the pattern of disease problem in the field or area:			
Pesticides used, if any (name and rate)	Fungicide:		
Other:	Herbicide:		
	Insecticide:		
Soil amendments applied, if any (compost, mar	nure, grass clippings, etc.):		
Lawn treatment applied, if any (name, date, free	quency):		

Did the problem occur all at once?	Yes 🗌 No 🗌 Is the proble	m getting worse? Yes 🗌 No 🗌	
Check all problem distribution are	as:		
□ Last season's growth	 Top of plant One side of plant Scattered 	 Limited Widespread Other: 	
Check all affected plant parts:			
□ Upper surface □ S		ed 🛛 Tubers Other: Phizomes	
Check all visual symptoms or sign	s of the problem:		
 Interveinal yellowing Dead areas Scarring Canker 	Leaf spots/Holes Interveinal browning Marginal browning Interveinal browning	Dieback	
Describe your watering regime Frequency:	Sprinklers Hand Other:	Drip Center pivot	
Additional information:			
A diagnostician will be in touch shortly after your submission is analyzed. Further information and additional forms are available on the Schutter Diagnostic Lab website: diagnostics.montana.edu			
This section is for Extension office \boldsymbol{u}	ISE		
Agent: County:			
Administrative staff/Personnel: _			
Email addresses that reports should be sent to:			
Can a diagnostician contact the c	client with questions? □ Yes	□ No	