

## **Disease Identification Form**

Schutter Diagnostic Lab 119 Plant BioScience Facility Montana State University Bozeman, MT 59717

Client NameAddress		
Plant common or scientific name Variety		
Planting date, age of plant or size		
Approximate date problem first appe	ared	
What do you see that makes you thin	k there is a problem'	?
Describe the location/environment:		
Pesticides used none	fungicide	
(give name and rate if possible)		
	herbicide	
Did the problem show up all at once?	? □ Yes	□ No
Is the problem getting worse?	□ Yes	□ No
Describe the pattern of disease proble	em in the field or area	a:

□ This season's growth       □ Top of plant       □ Limited         □ Last season's growth       □ One side of plant       □ Widespread         □ Bottom of plant       □ Scattered       □ Other     Check the plant part(s) affected (check as many as apply):  □ Leaves/needles: □ Upper Surface □ Flowers □ Lower Surface □ Fruit/seed □ Tubers □ Other □ Other □ Describe what you see on the plant(s):(check as many as apply): □ Yellowing □ Interveinal browning □ Seed rot □ Interveinal yellowing □ Interveinal browning □ Rot □ Dead Areas □ Leaf spot/holes □ Stunted □ Dieback □ Distortion/curling □ Seedling blight □ Galls □ Mottle/mosaic □ Other □ Mold/Webbing □ County □ Phone □ County □ Phone	Check problem distribution	<u> </u>	ny as apply):		
Check the plant part(s) affected (check as many as apply):    Leaves/needles:	☐ This season's growth	☐ Top of plant	☐ Limited		
Check the plant part(s) affected (check as many as apply):    Leaves/needles:	☐ Last season's growth	☐ One side of plant	☐ Widespi	read	
□ Leaves/needles:       □ Stem/stalk       □ Roots         □ Lower Surface       □ Fruit/seed       □ Tubers         □ Branches/twigs       □ Other       □ Other     Describe what you see on the plant(s):(check as many as apply):  □ Yellowing □ Interveinal browning □ Interveinal browning □ Rot □ Dead Areas □ Leaf spot/holes □ Stunted □ Dieback □ Dieback □ Distortion/curling □ Seedling blight □ Galls □ Mottle/mosaic □ Other         □ Mold/Webbing       □ Email     Agent □ Email	☐ Bottom of plant	☐ Scattered	☐ Other		
□ Leaves/needles:       □ Stem/stalk       □ Roots         □ Lower Surface       □ Fruit/seed       □ Tubers         □ Branches/twigs       □ Other       □ Other     Describe what you see on the plant(s):(check as many as apply):  □ Yellowing □ Interveinal browning □ Interveinal browning □ Rot □ Dead Areas □ Leaf spot/holes □ Stunted □ Dieback □ Dieback □ Distortion/curling □ Seedling blight □ Galls □ Mottle/mosaic □ Other         □ Mold/Webbing       □ Email     Agent □ Email	Check the plant part(s) affe	ected (check as many as app	ly):		
□ Lower Surface □ Fruit/seed □ Tubers   □ Branches/twigs □ Other    Describe what you see on the plant(s):(check as many as apply):  □ Yellowing □ Interveinal browning □ Seed rot □ Interveinal yellowing □ Interveinal browning □ Rot □ Dead Areas □ Leaf spot/holes □ Dieback □ Dieback □ Dieback □ Distortion/curling □ Seedling blight □ Galls □ Mottle/mosaic □ Other □ Mold/Webbing □ □ Email □ Email	☐ Leaves/needles:	☐ Stem/stalk			
Describe what you see on the plant(s):(check as many as apply):  Yellowing					
Describe what you see on the plant(s):(check as many as apply):    Yellowing		<u>—</u>			
☐ Yellowing       ☐ Browning/scorched       ☐ Seed rot         ☐ Interveinal yellowing       ☐ Interveinal browning       ☐ Stem rot         ☐ Canker       ☐ Marginal browning       ☐ Rot         ☐ Dead Areas       ☐ Leaf spot/holes       ☐ Stunted         ☐ Dieback       ☐ Distortion/curling       ☐ Seedling blight         ☐ Galls       ☐ Mottle/mosaic       ☐ Other         ☐ Mold/Webbing       ☐       ☐             Agent	☐ Branches/twigs			□ Other	
☐ Yellowing       ☐ Browning/scorched       ☐ Seed rot         ☐ Interveinal yellowing       ☐ Interveinal browning       ☐ Stem rot         ☐ Canker       ☐ Marginal browning       ☐ Rot         ☐ Dead Areas       ☐ Leaf spot/holes       ☐ Stunted         ☐ Dieback       ☐ Distortion/curling       ☐ Seedling blight         ☐ Galls       ☐ Mottle/mosaic       ☐ Other         ☐ Mold/Webbing       ☐       ☐             Agent	Describe what you see on t	he plant(s):(check as many	as apply):		
□ Canker □ Marginal browning □ Rot   □ Dead Areas □ Leaf spot/holes □ Stunted   □ Dieback □ Distortion/curling □ Seedling blight   □ Galls □ Mottle/mosaic □ Other   □ Mold/Webbing □ □    Agent	•	± ' ' ' '	11 .	☐ Seed rot	
□ Dead Areas □ Leaf spot/holes □ Stunted □ Dieback □ Distortion/curling □ Seedling blight □ Galls □ Mottle/mosaic □ Other □ □ Mold/Webbing □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	<u> </u>	_		☐ Stem rot	
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□ Dieback □ Distortion/curling □ Seedling blight □ Other □ Mold/Webbing □ □  Agent □ Email □	☐ Dead Areas	☐ Leaf spot/ho	☐ Leaf spot/holes		
Galls	☐ Dieback	•		☐ Seedling blight	
Agent Email	☐ Galls		•		
	□ Mold/Webbing				
	Agent	Er	mail		
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