

Yard and Garden Pest Identification Form

Schutter Diagnostic Lab - Insect 119 AgBioScience Facility P.O. Box 173150 Montana State University Bozeman, MT 59717

Date			
Client Name	Email		
	Phone		
DI		X7	
Plant associated with damage		•	
Planting date, age of plant or size			
Comments - Describe problem			
Approximate date problem first appeared			
Where was the plant grown and where w	as it purchased?		_
Did the problem show up all at once or gradually? \Box Yes		\square No	
Is the problem getting worse or staying the	ne same?	\square No	
Degree of injury: ☐ Light	☐ Moderate	☐ Severe	
Degree of infestation: Light	☐ Moderate	☐ Severe	
Pest Distribution ☐ Few ☐ Com	mon Abundant	□ Extreme	
Describe the pattern of pest problem in the	ne field or area:		
Problem distribution on the plant: This season's growth Last season's growth Bottom of plant	☐ Top of plant ☐ One side of plant ☐ Scattered	☐ Limited ☐ Widespread ☐ Other	
Is there a relationship between the proble ☐ No ☐ Driveway, sidewalk, fence, road ☐ Building/foundation ☐ Gas or sewer lines	□ Swi □ Exc	mming pool avation/construction er	

☐ Drip ☐ Overhead/hand Is edibility, forage value of interest? Agent	□ Sprinkler □ Other □ Frequency □ Yes □ 1	
☐ Overhead/hand	☐ Yes [☐ Sprinkler ☐ Other ☐ Frequency	□ Amount
1	☐ Yes [☐ Sprinkler ☐ Other	□ Amount
Irrigation practices: ☐ None		□ No
Could injury be related to the weather?		_
☐ Canker ☐ Chewed ☐ Cracked ☐ Damping off ☐ Dead Areas ☐ Decayed ☐ Dieback ☐ Distortion/curling ☐ Entire leaf eaten ☐ Fasciations ☐ Frogeye ☐ Fruit/veg rot ☐ Galls ☐ Holes chewed ☐ Leaf skeletonized	☐ Interveinal browning ☐ Interveinal yellowing ☐ Leaf spot ☐ Loose bark ☐ Marginal browning ☐ Marginal yellowing ☐ Mottle/mosaic ☐ Patches/rings/arcs ☐ Dead ☐ Plant part gone ☐ Poor growth ☐ Purple leaves ☐ Root rot ☐ Scabby lesions ☐ Seedling blight	
Check the symptoms that apply: ☐ Bleached ☐ Shoot/tip blight ☐ Insect boring ☐ Browning/scorched ☐ Capker	☐ Frass ☐ Insect damage ☐ Excretions ☐ Cast skins ☐ Interveinal browning	☐ Seed rot ☐ Shedding/thinning ☐ Shot hole ☐ Slime flux ☐ Soft rot
Check the plant part affected: ☐ Leaves/needles: ☐ Upper Surface ☐ Lower Surface ☐ Fruit ☐ Branches/twigs ☐ Petiole ☐ Grov	vers v/seed vn	Roots Bulbs/rhizomes Tubers Buds Other
Problem distribution and/ or location wi Single plant Scattered plants Groups of plants Entire planting Certain varieties Other	thin the site:	□ Rocky area □ Protected area □ Windy area □ Planting edge □ Planting turn row □ Down row

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