Michigan State University Plant & Pest Diagnostics

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Office: 517.355.4536 Email: pestid@msu.edu Website: www.pestid.msu.edu



Lab Use Only	
Case #	
Date received	
Amount paid	
Check/receipt #	
Diagnostic fee	

Submitter			Grower/Other (if applicable)				
Name		Name					
BusinessAddress							
						City/State/Zip	
PhoneFAX		PhoneFAX					
Email address*			Email address*				
*Results will be sent via email,		Send invoice to □ Submitter □ Grower/Other					
if you prefer a hard copy, check here \Box		Invoice preference Email Mailed hard copy					
Send results to □ Submitter □ Grower/Other		wer/Other	MSU account #				
Plant or sampl	e type:						
			Sample reference				
Describe symptom	s or injury						
When did sympton	ns first appear?						
Plant parts affect □ Entire plant □ Leaves/needles □ Twigs/limbs □ Bud	□ Trunk/stem□ Roots	Type of planting ☐ Field ☐ Greenhouse ☐ Other	□ Garden □ Entire planting				
Soil type Other background information							
□ Sandy	/	Age of plant					
☐ Muck☐ Soilless media	□ Silt loam	Planting date Height of plant					
Chemical history – List fertilizer, herbicide, insecticide, fungicide, and PGR applications including date and rate used							
		Insect/Arthro	anad Samples				
Where was the inse	ect found?		•	ect doing there?			
How many insects are there?		Do you have young children living with you?					
Plant/Weed ID Samples							
Plant type		Plant size	Fruit	Flowers	Plant Age		
□ Tree	☐ Groundcover	Height	Color				
□ Shrub	□ Herbaceous	Width		Size	□ Perennial		
□ Vine	□ Grass		Month				

For diagnostic fee details contact the lab or www.pestid.msu.edu