Michigan State University Plant & Pest Diagnostics

578 Wilson Road

East Lansing, MI 48824-6469

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 Name Business Address			Business								
						City/State/Zip			City/State/Zip		
						PhoneFAX			PhoneFAX		
						Email address*			Email address*		
*Results will be sent via email, if you prefer a hard copy, check here Send results to Submitter Grower/Other			Send invoice to Submitter Grower/Other Invoice preference Email Mailed hard copy MSU account #								
		<u>-</u>									
State county where sample was collected											
Plant parts affect □ Entire plant □ Leaves/needles □ Twigs/limbs □ Bud	□ Trunk/stem□ Roots		□ Garden □ Entire plantir ouse □ Nursery □ Single area □ Few scattere								
Soil type □ Sandy □ Muck □ Soilless media	□ Clay □ Silt loam	Other background inform Age of plant Planting date Height of plant		How many plants affected? How often watered?							
Chemical history	– List fertilizer, he	rbicide, insecticide, fu	ingicide, and PG	R applications includ	ling date and rate used						
		Insect/Arthro	opod Samples								
Where was the insect found? How many insects are there?											
			d ID Samples	_							
Plant type □ Tree □ Shrub	□ Groundcover□ Herbaceous	Plant size Height Width	Size	Flowers Color Size							
□ Vine	⊓ Grass		Month								

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