Michigan State University Plant & Pest Diagnostics

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

Submitter Name Business Address City/State/Zip			Business									
							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 $\ \square$			Invoice preference Email Mailed hard copy									
Send results to □ Submitter □ Grower/Other			MSU account # MI Blueberry Program									
Plant or sampl	le type: Bluebe	erry										
			Sample reference									
Describe symptom	s or injury											
When did symptor	ms first appear?											
Plant parts affected Type of planting		Type of planting		Prevalence								
•	□ Trunk/stem	□ Field		Entire planti	ng							
□ Leaves/needles		☐ Greenhouse ☐ Nursery		□ Single area								
□ Twigs/limbs		□ Other										
□ Bud	□ Flower			□ Other								
Soil type Other backgroun												
□ Sandy	□ Clay	Age of plant										
□ Muck	□ Silt loam	Planting date										
□ Soilless media		Height of plant		Sunny or shade	Sunny or shaded?							
Chemical history	– List fertilizer, he	rbicide, insecticide, fu	ngicide, and PG	R applications includ	ing date and rate used							
		In a p at / A wth wa	and Camples									
Where was the ins	ect found?	•	opod Samples What was the	insect doing there?								
Where was the insect found? How many insects are there?			What was the insect doing there? Do you have young children living with you?									
		Plant/Weed	l ID Samples									
Plant type		Plant size	Fruit	Flowers	Plant Age							
□ Tree	□ Groundcover	Height										
□ Shrub	☐ Herbaceous	Width	Size	Size	Perennial							
□ Vine	□ Grass		Month									

For $\mbox{\bf diagnostic}$ fee $\mbox{\bf details}$ contact the lab or www.pestid.msu.edu