

## **MOLECULAR PATHOGEN AND PEST DETECTION LAB**

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(Lab Use Only)	

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## **BOTRYTIS FUNGICIDE-RESISTANCE TESTING FORM**

Name		Company Name			
LAST	FIRST	MI (	IF APPLICABLE)		
Mailing Address		CITY	STATE ZIP		
	(HOME •		(HOME ● WORK ● CELL?)		
-					
EMAIL (reports are email	<mark>ed – print clearly)</mark>				
☐ Copy report to Clems	on specialist for comments: schnabe	<u>e@clemson.edu</u> (Dr. Guido S	chnabel)		
	Address				
Sample Collection Site:					
(if different from above)			_		
	Phone	Email	County		
PAYMENT METHO	DS				
☐ Billing Accour	nt:   [		it/Debit Card		
			QR code to pay online)		
☐ Cash		ırı de in	etplace order #:		
			<u> </u>		
│	<b>□ \$80.00</b> in-state				
A set of 10 Botrytis					
	il, fenhexamid, fludioxonil, fluopyra AM, and thiophanate-methyl (e.g.:				
= =	me, Luna Sensation, Rovral/Meteor				
Name of plantCultivar/variety					
Field ID/Reference (Optional, up to 20 characters. Examples: Front Yard; Lot 1205-					
County where collected_		Date collected			
Comments:					
<u> </u>					
		_			
		_			
Location of planting:	Sample type:	Degree of problem:	Pesticides/fungicides applied to the plants		
☐ Field	☐ Spores on swabs	☐ Light	Include names and dates:		
☐ Greenhouse	☐ Diseased tissue:	☐ Moderate			
□ Nursery	☐ Fruits/Flowers	☐ Severe			
☐ Orchard	☐ Leaves	Problem is:			
□ Other:	Stems/Runners	☐ Getting worse			
	☐ Twigs/branches	☐ Staying the same			