

MOLECULAR PATHOGEN AND PEST DETECTION LAB

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(Lab Use Only)	

Revised 3/2023

COLLETOTRICHUM FUNGICIDE-RESISTANCE TESTING FORM

Name	LAST FIRST MI (IF APPLICABLE)						
Mailing Address	FIRST	IVII	(IF APPLICABLE)				
STREET		CITY	STATE	ZIP			
Phones (<u>)</u>		WORK ● CELL?) ()		(HOME ● WORK ● CELL?)			
EMAIL (reports are emaile	<mark>d – print clearly)</mark>						
Copy report to Clemso	n specialist for comments: schnabe	<u>e@clemson.edu</u> (Dr. Guido S	chnabel)				
	Name/Company						
Sample Collection Site:	Address						
(if different from above)							
	Phone	Email	County	_			
			,	_			
PAYMENT METHOD	S						
☐ Billing Account							
☐ Check #:	QR code to pay onli						
☐ Cash		marı Marı	ketplace order #:				
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		To the distribution of the second					
☐ Colletotrichum Fungicide-Resistance Testing ☐ \$80.00 in-state							
A set of 1 to 10 Colle		South Carolina					
		istance to QoI fungicides (e.g.: pyraclostrobin+SHAM,					
common trade nam	e Cabrio).			\$100.00 out-of-			
				state			
Name of plantCultivar/variety							
Field ID/Reference (Optional, up to 20 characters. Examples: Front Yard; Lot 1205497)							
County where collected Date collected							
comments:							
Location of planting:	Sample type:	Degree of problem:	Pesticides/fungicides applied to the plants				
☐ Field	□ Diseased tissue*:	☐ Light	Include names and dates:				
☐ Greenhouse	☐ Fruits	☐ Moderate					
☐ Nursery	☐ Flowers	☐ Severe					
	☐ Orchard ☐ Leaves Problem is: ☐ Cathian and a cathian an						
□ Other:	☐ Stems/Runners ☐ Twigs/branches	☐ Getting worse☐ Staying the same					
	i wigs/bianches	- Staying the same					

* We recommend submitting 15 to 20 freshly collected fruits with typical anthracnose symptoms. Pack each fruit in a separate sealed plastic bag and use expedited shipping. Contact Dr. Xiao Yang at (864) 646-2133 before submitting other sample types. Insufficient samples may prevent timely testing and reporting.