

## Plant Pest Diagnostics Lab COUNTY OF SAN DIEGO

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## **SPECIMEN FOR DETERMINATION FORM**

Name:		Telephone:		Email:			
Mailing Address:							
raming radices.							
SAMPLE INFORMATION							
Sample (A):		Sample (B):	JAIN EE IN	Sample (C):		Sample (D):	
Sample (A).		Sample (b).		Sample (C).		Sample (D).	
Location where sample(s) for	ress if different from	ahove:		☐ Residential ya	ı ard/garden Commercial Gr	ower:	
25cddoff Where sample(b) found/address if different from above				☐ Arborist		□ Field	
				☐ Landscape M			
					□ PCA	□ Nurs	sery
☐ County Program:							
				☐ Other:			
Host plant:				Date Collected:		Specimen condition when collected:	
						☐ Alive ☐ Dead ☐ Un	known
Describe Problem/Cityations	□ Inco	et identification	/inhility shock	y (planca dassriba)			
Describe Problem/Situation: ☐ Insect identification ☐ Viability check ☐ Other (please describe)							
				ERNAL USE ONLY *			
Lab #:		Date received:		Received by:		Receiving location:	
			Γ = .	<u> </u>		Front desk/drop box □ CO	
Activity code:	Situation	code:	Program code:	Fund code	2:	Internal drop box ☐ CO	C 🗆 SMO
			LAD DETER	NATION ATTON		□ Virtual/email	
Sample Result(s) Rating							
Sample			Ne:	suit(s)			Rating
Determined by	ı	Date determined:	Docule Control	ts provided by: (initia	l & date)		
Determined by:		Date determined:	□ Em	ts provided by: (Initial hail $\square$ Phone $\square$ N	lail □ In person		