

## Office of the Agricultural Commissioner Sealer of Weights and Measures 852 Broadway, El Centro CA 92243

Jolene Dessert Commissioner / Sealer Rachel Garewal Asst. Commissioner / Sealer

## **Pest Identification Services**

The chief purpose of our pest identification service is to provide, at no charge, a means for the agricultural industry and members of the public to have plant pests identified. In addition, it gives our office an opportunity to be on the front lines of early detection of agricultural or landscape pests, as well as providing an opportunity to educate the public on exotic and introduced pests, quarantine restrictions, and safe and appropriate pest control options. Our expertise and resources limits our ability to identify pests of a non-agricultural nature, this may exclude pests that have human health effects. If a pest problem is presented that is one that is best confirmed by a medical laboratory and treated by a doctor, such as human parasites, we will refer your case to County Public Health Department or advise you to consult a doctor.

**Note:** Insect samples should be dead and in a securely enclosed container.

Owner Information																
Name:										Dat	te:					
Address:										Tel	ephone:					
City:									mail:							
Alt Contact:				1				lt Phone #:	Phone #:							
Please che	ck wh	ich	apply:													
( ) Reside	dential (		) Nursery		( ) Grower		er	( ) L	andscape Mair	ndscape Maintenance ( ) Oth			ther:			
Sample Information																
Please select which apply: (			(	) Insect ( ) Pla				Disease ( ) Plant II			Weed	4)	(	( ) Other		
Date Collected:				Where wa				was s	sample collected? ( ) O			doors		(	( ) Indoors	
Plant/Host name:				For Insects				vas it dead or a	when co	llecte	d?					
Describe p	Describe problem/Situation:															
-Please allow at least 10 - 14 days for results-																
County use only:																
Date recei	ived:								Received by :							
Inspector:				Diagnosis date			ite:			PDR#	::					
Diagnosis	Diagnosis notes:															
										ate:						