

Institute of Food and Agricultural Sciences
Tropical Research and Education Center
Florida Extension Plant Diagnostic Clinic

\$40.00 PER SAMPLE

## Plant Diagnostic Form (3 Steps)

FILL IN ALL 3 STEPS and SUBMIT ORGINAL COPY WITH SPECIMEN

STEP 1: YOUR	R CONTACT INF	ORMATION -	Please Print Clearly	/		
Today's Date:						
Name:			oany:			
Address:			Zip:			
County:			e(s):	Cell:		Fax:
Email:						
In addition to su	bmitter send res	ults to:				
Name:			oany:			
Address:			City/Zip:			
County:			one(s): Cell:			Fax:
Email:						
Circle one of t	he following:	Commercial (	Grower Con	sultant F	Research	Home Grower
	ERAL HOST PL				Print Clearly	
					T Till Oldariy	
	ppearance: □wi				wth 🗆 stunte	d □ mosaic
General Lane 1		-		_		
Part(s) of Plant A	Affected and Syn	nptom(s) Expre	ssed			
Roots apparently normal poor growth discolored rotted stubby galls/swelling other	galls/swelling cankers discolored int. dieback rotted abnormal pattern or number wilted	cankers discolored int dieback rotted abnormal pattern or number wilted	Branchgalls/swellingcankersdiscolored intdiebackrottedabnormal pattern or numberwiltedother	Leaves spotted blighted yellowed mosaic wilted galls/swelling rotted other	Flowers  spotted blighted discolored rotted mosaic distorted other	spotted blighted discolored rotted mosaic
Other:						
STEP 3: PLAN	IT PRODUCTIO	N & HISTORY	OF PROBLEM	- Please Print C	Clearly	
Type of Planting	: Field Interi	or Forest G	ardenGrove/O	rchard Lands	scape Nurser	yGreenhouse
••	valence: Entire				- '	
				_		
Symptom(s) App	, , ,	•	Weeks L	Months	-	
Recently Applied	l Chemicals: Fert	tilizer:				
	Pest	ticicide:				