

Florida Department of Agriculture and Consumer Services Division of Plant Industry

SPECIMEN SUBMISSION FORM

Section 581.031(14)(a), F.S. / Incorporated in Rule 5B-2.0011, F.A.C. Referenced in Rule 5B-2.010, F.A.C.

Apiary Botany Entomolo Dog Number: Date Received: Host Plant Scientific Name Host Plant Common Name:	:	lematology	Pathology	Priority: ☐ (1) Ur ☐ (2) Ro	gent	Purpose: (1) Quara (2) Contr (3) Plant (4) Surve (5) Acade (6) Certif	ol Problem ey emic	Disposition (1) Pin (2) Pre (3) Slicion (4) Dis (5) Ret (6) Env (7) Vou	serve de card curned velope	
Diagnosis or Determination:										
Date Collected:		Collector:					DPS #:			
Date Sent:		Sender:					<u>I</u>			
Owner, Nursery, Grove or Apiary Yard Name:						Т	R	S		
Address or Location of Specimen:						Nursery #:				
City, State, Zip:				Block #:						
Country:				GPS Coordinates: Lat.: Long.:						
Total Number of Plants Involved:				Total Acres Involved:						
Total Number of Plants Affected:				Total Acres Affected:						
Infestation Intensity:	art Involved (1) Bark (2) Flower (3) Fruit (4) Leaves (5) Roots (6) Seed (7) Stem	(8) (9) (10) s (11)	Gall Mine) Litter) Soil) Other	Stage or Organism: (1) Egg (2) Larva (3) Pupa (4) Adult (5) Nymph (6) All Stage (7) Unknown	Ted 	Ilecting chnique: (1) Beating (2) Black Lig (3) Hand Cat (4) Jackson CUE – ME - (5) Lindgren Funnel	ht	(6) Multi-Lui (7) McPhail (8) Reared (9) Sticky Bi (10) Sweepi (11) Other	oard	
Remarks:					•					
Email Address(es) for Addi	tional Repo	orts:								
Date Completed:			Recipient of Report:							

NEMATODE CERTIFICATION FORM

Collector: CA PLANT PROBLEM TX BN BUFFER Owner, Nursery or Grove: LA PIT EU SOIL FORMULATOR PM OTHER Address or Location: SITE
Owner, Nursery or Grove:
EU SOIL FORMULATOR PM □ OTHER
PM
Address or Location: SITE
City:
Total Samples:
Accession Collection Number
Number Host Block (Lab Only)

Remarks: