

NEVADA DEPARTMENT OF AGRICULTURE STATE PLANT PATHOLOGY LABORATORY 405 S. 21<sup>ST</sup> STREET, SPARKS, NV 89431 Tel: 775-353-3765; <u>shwang@agri.nv.gov</u>



## SPECIMENS FOR DIAGNOSIS OF PLANT DISEASES AND DISORDERS

SEN	IDER'S SAMPLE TRACKING NUMBER (OPTIONAL)		
ОТН	OTHER CONTACT INFORMATION		
Work	/ork Phone:		
EMAIL ADDRESS (Preferred way to send a report. Please print) OTH   O Wor   Wor MAILING ADDRESS (Please print)		e Phone:	
		ular Phone:	
City/State/Zip: Fax			
REASON FOR DIAGNOSIS			
Image: Problem on In-Door House Plants   Image: Nursery Inspection     Image: Problem on Home Yard Plants   Image: Port of Entry Shipment Inspection     Image: Problem on Plants in Nurseries   Image: Organic or Seed Certification     Image: Problem on Commercial Landscape Plants   Image: Sudden Oak Death Trace Forward     Image: Problem on Commercial Landscape Plants   Image: Plants Plants     Image: Problem on Commercial Landscape Plants   Image: Plants Plants			
Problem on Home Yard Plants   Port of Entry Shipment Inspection     Problem on Plants in Nurseries   Organic or Seed Certification			
Landscape Plants Sudden Oak Death Trace Forward			
Problem on Agricultural Crops			
Problem on Forest Trees Quarantine Inspection			
Unusual Plant Symptoms Test for Specific PathogenSpecify:			
HOST INFORMATION			
COMMON NAME OF PLANT SCIENTIFIC NAME OF PLANT			
Visit Picture   PLANT Support   PLANT Support     DISTRIBUTION OF DAMAGE   PLANT PARTS AFFECTED   PLANT SYMPTOMS     Image: I			
	("X" All Applicable Items)		
	Abnormal Growth	Stem Rust	
Tubaa Carma		☐ Fruit rot ☐ Galls	
em 🛛 Bulbs, Tubes, Corms unk/Bark 🔄 Flowers anches 🔄 Blossoms		Sudden Death	
		Root Rot	
r Nuts		Wilt	
		Others:	
LOCATION OF SAMPLE		TATE INSPECTOR ONLY):	
_0ga.o.	REMARKS:		
Latitude:			
	LABORATORY U	ISE ONLY	
0554 LAB	AB DATABASE ID:		
DATE RECEIVED:			
DATE PROCESSED:			
DATE REPORTED:			
Confirmed Dot Detected Duspected Inconclusive LABORATORY METHOD ("X" All Applicable)			
☐ Bioassay ☐ Microscopic			
	Biochemical PCR		
🗌 Bioche			
Bioche	al 🗌 Sero	२ blogical ial Observation	
	Work     Hom     Cellu     Fax:     IAGNOSIS     sery Inspection     t of Entry Shipm     anic or Seed Ce     iden Oak Death     rtosanitary Inspection     arantine Inspection     tfor Specific Parantine Inspection     MATION     SCIENTIFIC     s)     Fubes, Corms     ans     r Nuts     Longitude:     Latitude:     DATE RE     DATE RE     CONFIRM     DATE RE	Work Phone:     Home Phone:     Cellular Phone:     Fax:     IAGNOSIS     rssery Inspection     t of Entry Shipment Inspection     ganic or Seed Certification     idden Oak Death Trace Forward     /tosanitary Inspection     arantine Inspection     Leaf Rust	

## PLANT DIAGNOSTIC FORM-2011 © NEVADA DEPARTMENT OF AGRICULGURE