

## Plant & Pest Diagnostic Clinic Specimen Identification Form

448 Plant Science Hall Lincoln, NE 68583-0722

	For Lab Use Only				
Lab No					
Diagnostic Method					
☐ Visual ☐ Cultu	re Serological				
Cash Check No.					
Amt: Da	te:				
Called (Date & Initials):					

S	UBMITTE	R			CLIENT		
Name:				Name:			
Business Name:				Business Name:			
Address:				Address:			
City/State/Zip:				City/State/Zip:			
Phone: Cell:				Phone: Cell:			
E-mail:				E-mail:			
Mail reply to: ☐ So E-mail reply to: ☐ So Send bill to: ☐ So	ub. □Client	Services Requested:  □ Plant ID □ Plant Diseas □ Insect □ Chemical In □ Weed ID □ Nematode A □ Nutrient Deficiency □ Other/Unknown	jury	ury Please notify if advance analysis is needed (over \$15.00)			
		Variety/Cultivar: County of Origin:			Dana Wasta Mantha		
Trees/shrubs/ornam	nentals: Apro	x age Height: _		Number of year	rs at site:	-	
Location  ☐ Field ☐ Pasture ☐ Nursery/Orchard ☐ Golf Course ☐ Lawn/Turfgrass ☐ Landscape ☐ Garden ☐ Home-Structural ☐ Other:	Acres Sq. ft % ofOr # of pl % of p	☐ Dieback ☐ Leaf drop area ☐ Leaf spot ☐ Rot ☐ Stunted ants ☐ Wilted ☐ Yellowed		ts Affected Branches % Entire plant Flowers Fruits/seeds Leaves % Roots Stems Frunk Other:	☐ Edge of planting ☐ General ☐ High areas ☐ Low areas ☐ Scattered ☐ Shaded areas ☐ Spots ☐ Sunny areas ☐ Wet areas	Field History Soil pH:  Soil Drainage:  Good Poor  Previous Crop Yr 1: Yr 2: Yr 3:	
Planting date:					☐ Other:		
Chemical history: Plea	ase provide che	emical name, application date	s, and	rates:			
Fertilizer:							
Seed treatment:							
Herbicide:							
Fungicide:							
Insecticide:							
Tillage:					Irrigated: 🗆 Y	Yes □ No	
Please describe proble	em. Include a	ny details not covered above	. Att	ach photos if possib	le. (Please use revers	se side for more space)	