Name: Address: City/State/Zip: Phone:	ENSIO		entification t Science Ha NE 68583-0 Name: Business Address: City/Stat	h Form all 722	Diagnor Visual Ct Cash Check A Amt: Called (Date & Initia CLIENT	
E-mail:						
Mail reply to: □ Sub. □Client E-mail reply to: □ Sub. □Client				Sample Fee: Perform only basic diagnosis (\$15.00) Please notify if advance analysis is needed (over \$15.00) Perform advance testing needed (up to \$100.00) Make checks payable to "University of Nebraska"		
Crop or Plant:		Variety/Cultivar:			Symptoms developed	l in:
Date collected:	Days Weeks Months Occurred in previous years Number of years at site:					
Location Incide □ Field	ence _ Acres _ Sq. ft _ % of area Dr . # of plants _ % of plants	Symptoms Abnormal growth Dead areas Dieback Leaf drop Leaf spot Rot Stunted Wilted Yellowed Other:	Parts Affecte	2 <u>d</u> % % 1t	Distribution	Field History Soil pH: Good Poor Previous Crop Yr 1: Yr 2: Yr 3:
• 1						
Fertilizer: Seed treatment:						
Herbicide:						
Fungicide:						
Insecticide:						
Tillage:						es 🗆 No
Please describe problem. Ind						se side for more space)

Disclaimer: Any sample submitted to the Plant & Pest Diagnostic Clinic for analysis becomes the property of the University of Nebraska-Lincoln unless prior arrangements have been made. This policy also applies to any additional analysis performed by any research laboratory at the University of Nebraska-Lincoln.