

Department of Soil Science College of Agricultural and Life Sciences University of Wisconsin – Madison/Extension Soil and Forage Analysis Lab 2611 Yellowstone Dr. Marshfield, WI 54449 http://uwlab.soils.wisc.edu

For Lab Use Only:

Date Received:

Plant Analysis Submission Form

Lab No.:

Customer Information	Payment Information		
Name:	Account ID:		
Company Name:	Amount Paid (<i>if not being billed</i>) \$		
Address:*	Payment Type:		
City: State: Zip:			
County:	Please call to pay by credit card.		
Phone:			
□ Fax Results To:*	Check - Number:		
Email Results To:*	Cash		

* Please check how you would like to receive your results (by mail, fax or email).

Field ID	Sample No.	Сгор	Stage of Growth (see back or use "other")	Plant Part Sampled (see back or use "other")	Plant Appearance (Circle One)		Soil Submitted for Routine Test (Circle One)	
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No
					Normal	Abnormal	Yes	No

Additional Soil Tests:					
Sample Number/I.D.:					

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Plant Analysis Include: total nitrogen (TN), and total minerals (TM) [which include: phosphorous (P), potassium (K), calcium (Ca), magnesium (Mg), sulfur (S), zinc (Zn), boron (B), manganese (Mn), iron (Fe), copper (Cu)

Routine Tests for Soil Include: pH, organic matter, available phosphorous (P) and available potassium (K).

Additional Soil Tests (available for an additional fee) Include: calcium/magnesium (Ca/Mg), boron (B), manganese (Mn), sulfur (SO₄-S), zinc (Zn) or others.

Note: No interpretations for growth stages other than those listed on the back of this form.

- DRIS indices available for: alfalfa, apple, corn, celery, lettuce, millet, oat, potato, grain sorghum, tomato and wheat.
- Best information for non-diagnostic stage of growth/plant part can be obtained by comparing good and bad appearing plants from the same field.