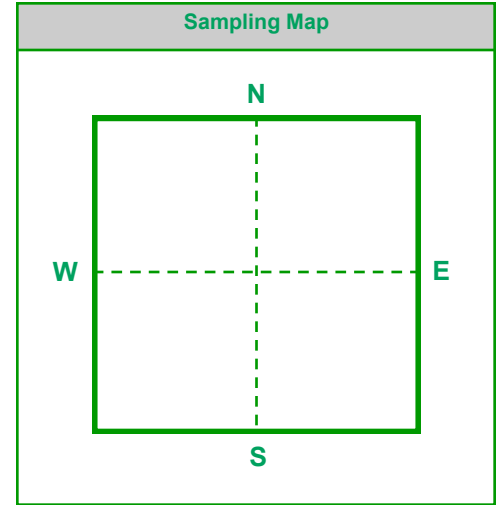




4007 Cherry Ave  
 Kearney, Nebraska 68847  
 (308) 234-2418  
 www.wardlab.com

# Plant Sample Submittal Information

You will receive a billing invoice with your results. Payment is due net 30.



Submitted By	
Name	
Address	
Phone	email

Sample Information	
Date	
Grower	
Field ID	

PLANT INFORMATION						Test Desired						
For Lab Use	Sample ID	Crop	Plant Part	Growth Stage	Plant Appearance	P-2	P-3	P-4	P-419	P-420	P-421	Individual Plant Analysis

**Comments:**

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P-2	Routine	Nitrogen, Phosphorus, Potassium, Calcium, Magnesium, Sulfur, Zinc, Iron, Manganese, Copper, Boron, Molybdenum
P-3	Super Complete	Nitrogen, Phosphorus, Potassium, Calcium, Magnesium, Sulfur, Zinc, Iron, Manganese, Copper, Boron, Molybdenum, Chloride
P-4	Stalk Nitrate	corn stalk nitrate sample taken from 6" to 14" above soil. Sample should contain 10-8" stalks
P-419	Cover Crop Routine	Nitrogen, Phosphorus, Potassium, Calcium, Magnesium, Sulfur, Zinc, Iron, Manganese, Copper, Boron, Molybdenum, Total Carbon, Dry Matter (%), Dry Matter (ton/ac), Bio Mass weight as is.
P-420	Cover Crop Super Complete	Routine + Chloride
P-421	Cover Crop C:N	Nitrogen, Total Carbon, Dry Matter (%), Biomass Ton/Acre