



Soil Sample Information Sheet

K-State Research and Extension
 Soil Testing Laboratory
 2308 Throckmorton Plant Sciences Center
 Manhattan, KS 66506-5503
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 www.agronomy.ksu.edu/soiltesting/

Date Sent: _____

Grower: _____

Address: _____

Phone: _____ County: _____

Email: _____

Submitted by: _____

Package No./Name	Analysis Included	Cost
#1	pH, Buffer pH, P, K	\$6
#2	Package #1 + O.M. + NO3	\$10.50
#3	Package #1 + Zn	\$8
Irrigation	Package #1 + O.M., Zn, S, NO3, CEC	\$15.50
Environmental	Package #1 + Zn, Cu, NO3, Cl	\$14
Profile	NO3, S, Cl (0-24")	\$7

*Individual test can be selected. For full listing of analysis offered please refer to the back of this sheet.

For Lab Use	Sample ID	Sample Depth		First Crop Choice		Second Crop Choice		Tillage	Irrigated	Previous Crop	Soil Test Requested
		Top	Sub	Intended Crop	Yield Goal	Intended Crop	Yield Goal				
				<input type="checkbox"/> Corn <input type="checkbox"/> Milo <input type="checkbox"/> Soybeans <input type="checkbox"/> Wheat <input type="checkbox"/> _____		<input type="checkbox"/> Corn <input type="checkbox"/> Milo <input type="checkbox"/> Soybeans <input type="checkbox"/> Wheat <input type="checkbox"/> _____		<input type="checkbox"/> Conv. <input type="checkbox"/> No-Till	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Corn <input type="checkbox"/> Milo <input type="checkbox"/> Soybeans <input type="checkbox"/> Wheat <input type="checkbox"/> _____	
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Type of Fertilizer Recommendation for P and K (Refer to back of sheet for explanation):

- Sufficiency** – Sufficiency recommendations are based upon meeting the intended crops nutrient requirements.
- Build** – Build-maintenance recommendations can be used to build soil test P and K within a certain number of years.

Number of years to build P and K: _____

Comments: _____