

Tissue Sample Nutrient Deficiency by County – Corn



The visuals show the percent of tissue samples that were deficient in certain nutrients by county. The ability to look at local data collected over the last 3 years helps make informed decisions on what geography may be susceptible to nutrient deficiencies more than other areas. The following Macro and Micro nutrients are included in tissue sample: N_P_K_S_B_Zn_Mg_Ca_Mn_Cu

Speak to your local Garden City Agronomist about tissue sampling your field!

Nitrogen

County	Sample Count	% Deficient/Responsive	Deficient/Responsive Sample Count
Finney County,KS	29	79.3%	23
Gray County,KS	16	62.5%	10
Haskell County,KS	1	100.0%	1
Kearny County,KS	15	93.3%	14
Lane County,KS	11	90.9%	10
Meade County,KS	9	66.7%	6
Scott County,KS	29	75.9%	22
Seward County,KS	2	100.0%	2
Wichita County,KS	3	100.0%	3

