

Analysis	Results	Final Desired	Amt Needed	Kg/Ha
Soil pH	6.9			
CEC	26.28			
K Saturation %	7.11	4%		
Mg Saturation %	16.57	10%		
Ca Saturation %	69.07	80%		
Na Saturation %	1.26	1%		
Phosphorus m3-ppm	506	410	-96	-215
Potassium m3-ppm	728	410	-318	-712
Magnesium m3-ppm	522	315	-207	-463
Calcium m3-ppm	3630	4205	575	1288
Sulfur m3-ppm	48	46	-2	-5
Boron m3-ppm	0.72	4	3	8
Copper m3-ppm	2.49	20	18	40
Iron m3-ppm	218	205	-13	-29
Manganese m3-ppm	36	205	169	379
Zinc m3-ppm	50.57	41	-10	-21
Sodium m3-ppm	76	60	-16	-35
Soluble Salts mmhos/cm	No Data			
Nitrate-N ppm	No Data			
Ammonium-N ppm	No Data			
Aluminum m3-ppm	206			