








Name	: {{farmer_name}}	Mobile Number	: {{farmer_mobileNum}}
Address	: {{farmer_address}}	Crop	: {{farmer_crop}}
Sample Id	: {{farmer_sampleId}}	Test Id	: {{farmer_testId}}
Sample Date	: {{farmer_sampleDate}}	Test Date	: {{farmer_testDate}}




Soil Parameters

	Power of Hydrogen (pH)	Vidyut Chalakta(EC)	Sendriya karban(OC)	Calcium Carbonet(CaCo3)
				
Expected	6.5-7.5	<0.7 (mmhos/cm)	0.4-0.6 %	0.1-0.2 %
Actual	{{sp_actual_poh}}	{{sp_actual_vc}}	{{sp_actual_sk}}	{{sp_actual_cc}}
Comment	{{sp_comment_poh}}	{{sp_comment_vc}}	{{sp_comment_sk}}	{{sp_comment_cc}}






Primary Nutrients

	Nitrogen (N)	Phosphorus (P)	Potassium (K)
			
Expected	280.0-420.0 (kg/ha)	14.0-20.0 (kg/ha)	150.0-200.0 (kg/ha)
Actual	{{pn_actual_ni}}	{{pn_actual_ph}}	{{pn_actual_po}}
Comment	{{pn_comment_ni}}	{{pn_comment_ph}}	{{pn_comment_po}}

Secondary Nutrients

	Sulfur (S)	Calcium (Ca)	Magnecium (Mg)
			
Expected	10.0-20.0 (ppm)	>300.0 (ppm)	>122.0 (ppm)
Actual	{{sn_actual_si}}	{{sn_actual_ca}}	{{sn_actual_ma}}
Comment	{{sn_comment_si}}	{{sn_comment_ca}}	{{sn_comment_ma}}

Micro Nutrients

	Iron (Fe)	Maganese (Mn)	Zinc (Zn)	Copper (Cu)	Boron (B)
					
Expected	2.5-4.5 (ppm)	1.0-2.5 (ppm)	0.5-1.2 (ppm)	0.2-0.25 (ppm)	0.5-0.6 (ppm)
Actual	{{mn_actual_ir}}	{{mn_actual_ma}}	{{mn_actual_zi}}	{{mn_actual_co}}	{{mn_actual_bo}}
Comment	{{mn_comment_ir}}	{{mn_comment_ma}}	{{mn_comment_zi}}	{{mn_comment_co}}	{{mn_comment_bo}}

