


Friday, March 12, 2021 at 3:45:03 PM GMT+5:30

<b>Soil Test Report</b> <small>Disclaimer: Our report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law and should not be used in any advertising media without our prior written approval</small>				
Name of Farmer:	test2	Farmer Code:	6038d34030a8cd00120011	
Zone:		Village/Town:	Greater Hyderabad Mun	
Sample number:	2021-57-164538-puz9	Date of sampling:	Friday, February 26, 2021 a	
Sampling depth:		Date of sample testing:	Friday, February 26, 2021 a	
Region:	Bahadurpura mandal	Field size (in ha):	5	
Crop to be grown:	Local cultivar	Previous crop:		
Average Local cultivar yield (in t/ha)		Local cultivar Yield Goal (t/ha):		
Previous season details: 1. Quantity of manure applied (t/ha) 2. Name and quantity (in kg/ha) of NPK applied 3. Urea applied (kg/ha)		Sample collected by:		
<b>Texture</b>	<b>Sand (%)</b>	<b>Silt (%)</b>	<b>Clay (%)</b>	<b>Soil Ty</b>
				Inceptis
<b>Parameter</b>	<b>Value</b>	<b>Unit</b>	<b>Ideal range</b>	<b>Fertility Rating</b>
pH	9.50	-	6.5-7.5	Highly Alkaline
Soil Salinity (EC)	0.54	dS/m	<1	Low
Available Nitrogen (N)	472.50	kg/ha	280 – 560	Medium
Available Phosphorus (P <sub>2</sub> O <sub>5</sub> )	70.31	kg/ha	22.4 – 56.0	High
Available Potassium (K <sub>2</sub> O)	150.00	kg/ha	135 – 336	Medium
Available Sulphur (S)	22.73	mg/kg	10-20	High
Available Copper (Cu)	1.76	mg/kg	>0.20	Sufficient
Available Iron (Fe)	20.00	mg/kg	>2.50	Sufficient
Available Boron (B)	0.52	mg/kg	>0.50	Sufficient
Available Zinc (Zn)	1.56	mg/kg	>0.60	Sufficient
<b>Recommendation to the farmer:</b>		<b>Comments:</b>		