

Friday, March 12, 2021 at 3:27:37 PM GMT+5:30

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Name of Farmer:	test2	Farmer Code:	6038d34030a8cd00120011	
Zone:		Village/Town:	Greater Hyderabad M	
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:		
Texture	Sand (%)	Silt (%)	Clay (%)	Soil Type
				Inceptis
Parameter	Value	Unit	Ideal range	Fertility Rating
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 ₂ O ₅)	70.31	kg/ha	22.4 – 56.0	High
Available Potassium (K ₂ 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
Recommendation to the farmer:	Comments:			