Soil Health Diagnostic System Report

Farmer Information
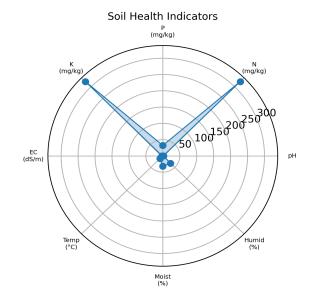
Name	asdjhasjdklaklsdj asjkdkla
Gender	Male
Age	24
Address	212as1d3asd321
Mobile No.	9896562326
Area (ha)	32.0

Sample Details

Test ID	2365
Sample Date	05-04-2024
GPS Data	Lat: 454.0° N, Long: 656.0° E

Soil Test Information

Indicators	Value	Normal Range
Soil pH	2.0	6.0 - 7.5
Nitrogen (N)(mg/kg)	323.0	50 - 250 mg/kg
Phosphorus (P)(mg/kg)	32.0	20 - 100 mg/kg
Potassium (K)(mg/kg)	323.0	50 - 200 mg/kg
EC(dS/m)	3.0	0 - 2 dS/m
Temperature (°C)	12.0	10 - 30 °C
Moisture (%)	32.0	20 - 80 %
Humidity (%)	32.0	30 - 70 %

Soil Health Indicators

Overall Result

Result	Value	Range
Soil Health Score	0.42	0 - 1
Rating	Below Average	Very Poor, Poor, Below Average, Average, Above Average, Good, Excellent
Crop Recommendations		Grow maize, soybean, groundnut, cotton, and incorporate legumes into the cropping system.

Report Generated On: 05-04-2024(Friday) 05:16:46PM