Macronutrient Status in Upland Soils of Krishna District in Andhra Pradesh

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ABSTRACT

The present study was carried out by collecting 212 representative soil samples from Vijaywada and Nuzivedudivisions of Krishna district. The soils were found to be neutral to moderately alkaline in reaction. All the soil samples were non-saline. The soils of the region were low to medium in organic carbon. The available nitrogen, phosphorus and potassium were low, low to medium and high, respectively.

Key words: *Nutrient status, N, P, K.*