■ e ISSN-0976-5670

@DOI:10.15740/HAS/IJAS/12.2/227-229

Visit us : www.researchjournal.co.in

## RESEARCH PAPER

## Distribution of available iron, manganese, zinc and copper in National Seed Project Farm of Narendra Deva University of Agriculture and Technology, Kumarganj, Faizabad, Uttar Pradesh

GOVIND SINGH\*, BINOD KUMAR¹, KAMLESH KUMAR NISHAD² AND RAJESH KUMAR Remote Sensing Applications Centre, Jankipuram, LUCKNOW (U.P.) INDIA (Email:sgovind1087@gmail.com)

**Abstract:** National Seed Project farm soils of Nadradra Deva University of Agriculture and Technology, Kumarganj Amaniganj block, Faizabad district of Uttar Pradesh were studied, the surface soils have soil reaction of all farm was alkaline, the organic carbon content in all the farms was low to medium and zinc, manganese and cupper were medium while iron were low in category all National seed project farms.

Key Words: NSP farm, Micronutrient

**View Point Article:** Singh, Govind, Kumar, Binod, Nishad, Kamlesh Kumar and Kumar, Rajesh (2016). Distribution of available iron, manganese, zinc and copper in National Seed Project Farm of Narendra Deva University of Agriculture and Technology, Kumarganj, Faizabad, Uttar Pradesh. *Internat. J. agric. Sci.*, **12** (2): 227-229, **DOI:10.15740/HAS/IJAS/12.2/227-229**.

**Article History: Received:** 16.01.2016; **Revised:** 16.02.2016; **Accepted:** 19.04.2016

<sup>\*</sup> Author for correspondence:

<sup>&</sup>lt;sup>1</sup>Krishi Vigyan Kendra, KANNAUJ (U.P.) INDIA