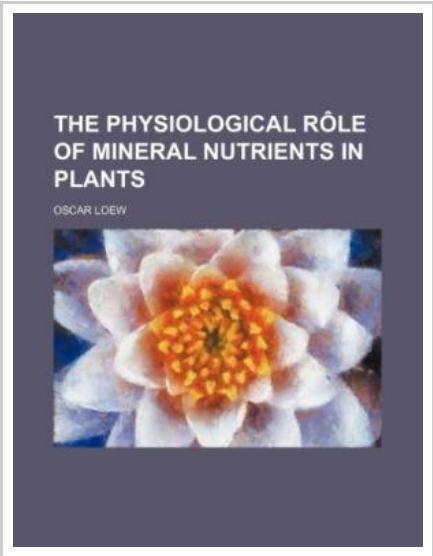


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The Physiological Role of Mineral Nutrients in Plants (Paperback)

By Oscar Loew

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1903 Excerpt: .former yielded 10.3 per cent of ash, the latter 7.54 per cent. Stoklasa found in diseased leaves of the sugar beet less than half the amount of lime present in healthy leaves of this plant. -Ann. Chem. Pharm., Vol. CXXI. b Centralbl. f. Agr. Chem., Vol. XVII, p. 622. Prianishnikow observed that shoots develop quicker in a solution of gypsum than in distilled water, which fully accords with the writer s observations. Seedlings of Phaseolw, Pimm, and Cucurbita kept in distilled water die before all the reserve material is consumed. An addition of a calcium salt to the distilled water leads, however, to the perfect exhaustion of the reserve stores (Boehm, Liebenberg). Ber. d. Deut. Bot. Ges., 1891, p. 230. (IBer. d. Deut. Bot. Ges., Vol. X, p. 179. Church s investigations with albino leaves demonstrated that the composition of their ash is very different from...

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