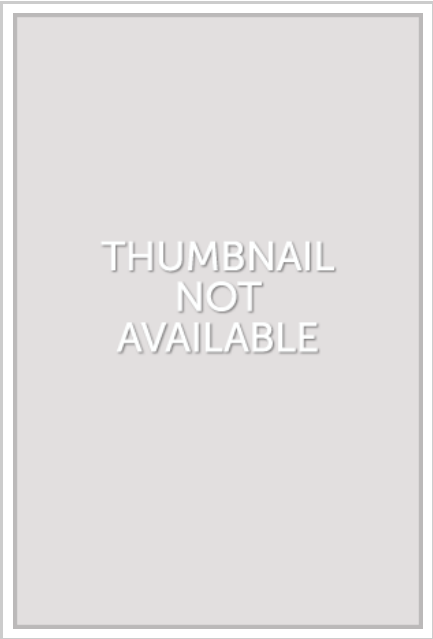

Guide to Laboratory Establishment for Plant Nutrient Analysis

By M.R. Motsara,R.N. Roy

Scientific Publishers, 2015. Hardcover. Book Condition: New. The book provides practical guidelines on esstablishing laboratories for the analysis of soil, plants, water and fertilizers (mineral, organic and biofertilizers). A manual with simple procedural steps, considered most suitable to provide help to the laboratory technicians. It provides vaious analytical methods for estimating soil sonstituents with the objective of assessing soil fertility and making nutrient recommendations. It describes methods for analysing plant constituents in order to determine the contents of various nutrients and the need for their application. For assessing the quality of irrigation water, it presents standard methods for estimating the various parameters and constituents utilized, e.g. electrical conductivity, sodium adsorption ratio, residual sodium carbonate, the ratio of magnesium to calcium, and boron content. In providing the methodology for fertilizer analysis, special consideration has been given to the fact that fertilizers are oftn statutorily controlled commodities and are traded widely among countries. The book is useful for students of agriculturer administrators and planners to establising laboratory, and to technicians through providing detailed and precise procedures for estimations. Printed Pages: 279.

Reviews

I actually started off looking over this publication. Indeed, it really is play, nevertheless an amazing and interesting literature. Its been printed in an exceedingly basic way and is particularly just right after i finished reading this ebook by which actually altered me, affect the way i believe.

-- ***Toney Bernhard***

Absolutely essential read through book. it was actually writtern quite properly and useful. Its been developed in an remarkably basic way and it is only following i finished reading through this ebook where really changed me, modify the way i believe.

-- ***Torrey Jerde***