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A Practical Course in Agricultural Chemistry provides practical methods in agricultural chemistry. This book discusses the major developments in agricultural analysis, including the atomic absorption technique and gas chromatography. Organized into six chapters, this book starts with an overview of the best instrument to use in soil sampling. This text then discusses a number of various methods for the mechanical analysis of soils. Other chapters consider the methods for the determination of phosphate, nitrogen, and potash in farmyard manure. This book discusses as well the methods for the determination of some of the individual minerals. The final chapter deals with the variation of the color of a solution with a change in the concentration of one of its constituents, which forms the basis of colorimetric analysis. This book is a valuable resource for students taking agricultural chemistry as a subsidiary course as well as for students in farm institutes or agricultural colleges.

Preface In agricultural sciences, the materials of most common interest are soils, plants, irrigation water and seeds. Chemical methods of analysis are needed to test these materials to know their compositions, characteristics and to give necessary recommendations. There was a long felt need to provide a comprehensive practical manual on soil, plant, water and seed testing for the graduate and post graduate students, scientists and technicians working on this aspect.

This reference manual contains information on the most suitable procedures for the analysis of agricultural materials. It describes the analysis of soils and composts, plant materials, feeds, plant components (e.g. cellulose, lignin, trace elements), fertilizers, and biological substances. The book is designed as a laboratory sourcebook, complete with useful Internet addresses, and contains over 60 different practical methods. Each method is described by a step-by-step approach, and contains details of apparatus required, chemical reaction equations, formulae and calculations, and meticulous descriptions of experimental results. Most methods use standard equipment and instruments commonly found in the practical lab. The aim is that scientists with little experience in analytical techniques should be able to safely carry out these procedures and obtain acceptable results.

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