



Guidelines for Quality Management in Soils and Plant Laboratories/FAO

By L.P. Reeuwijk

Daya Publishing House, 2001. Hardcover. Book Condition: New. The Soils Bulletin sets out guidelines for quality management in soils and plant laboratories for the use of heads and staff of laboratories aiming at improving performance. The Bulletin introduces a number of basic measures to be adopted in a laboratory regarding, among other, standard operating procedures (protocols), organization and personnel, facilities and safety, equipment and working materials, analytical or testing systems and basic statistical tools, quality control and reporting and filing of results. It emphasizes the change in attitude and practices of all laboratory personnel for quality assurance and control without substantial additional cost. These guidelines are based on the principles of Good Laboratory Practice discussed in various relevant document such as ISO, ISO/IEC Guides, ISO 9000, OECD and CEN documents, national standards and a number of textbooks. Contents: Chapter 1: Introduction, (1) What is Quality?, (2) Quality Management (3) Quality Assurance, (4) Quality Control, (5) Good Laboratory Practice (GLP), Chapter 2: Standard Operating Procedures, (1) Definition, (2) Initiating a SOP, (3) Preparation of SOPs, (4) Administration, Distribution, Implementation, (5) Laboratory Notebook, (6) Relativization as Encouragement, Chapter 3: Organization and Personnel, (1) Function and Aims of the Institute, (2) Scope of the Laboratory, (3)...



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