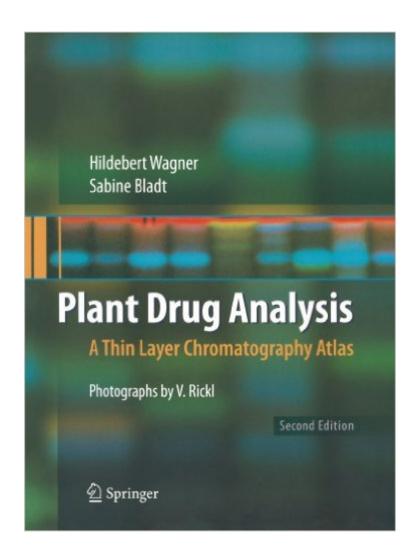
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Plant Drug Analysis: A Thin Layer Chromatography Atlas





Synopsis

Here is a useful reference for analyzing plant drugs, identifying unknown drugs or monitoring the purity or constituents of a given drug. This second edition includes nearly 200 new color photographs demonstrating chromatograms of all relevant standard drugs.

Book Information

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> Chemistry > Chromatography #100 in Books > Medical Books > Pharmacology > Reference

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Customer Reviews

I used to have a copy of the book until I lended to someone. It was an excelent refference for quality control of medicinal plants an for preparing monographs. The presentation of the coloured T.L.C. traces is impressing, the information can be trusted and it is clearly and concisely presented.

I found this book very useful for the professionals involved in the extraction of raw materials from natural sources. Since you have the opportunity to browse the index, you can check first if the book contains information about the specific compound or subject that you are looking for. The book is very well illustrated.

About this atlasThis second edition of Plant Drug Analysis includes more than 200 updated color photographs of superb quality demonstrating chromatograms of all relevant standard drugs. The atlas will be a useful reference for analyzing plant drugs, identifying unknown drugs or monitoring the purity or constituents of a given drug. All drugs presented meet the standard of the official pharmacopoeia and originate from well-defined botanical sources. With this guide the technique of thin layer chromatography can be easily used without previous pharmacognostic training. Only

commercially available equipment and reagents are needed, the sources as well as all practical details are given. Written for: Researchers, Analytical Pharmacists, Pharmaceutical Companies Keywords: Alkaloide Alkaloids Balsams Coumarin Drogenanalyse Drug Ginkgo bilboba Ginkgo biloba Glycoside drugs Pflanzeninhaltsstoffe Terpene Terpenes

A very well done book. Easy access to the informations and outstanding photos. A reference on TLC of medicinal plants.

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