



## Pharmacognosy experimental guide - 2nd edition - for pharmacy majors with

By LIU TA SI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 166 Publisher: People's Health Pub. Date :2011-7-1. This book is the Ministry of Health. Eleventh Five-Year Plan textbook Pharmacognosy (5th edition) of the supporting materials. The book mainly by the first two, and appendices. First for the methods and techniques, the main base of the original content of living drug identification, character identification, microscopic identification, physical and chemical identification, biometrics basic methods and techniques. Second part of the experiment, a total of 37 experiments, teaching content closely linked to the materials. Appendices include reagents, test paper preparation and preparation, chemical composition of the pre-test method, the application of the microscope and cleaning, for students to preview and after-school review reference. This book is rich in content, more comprehensive and systematic, wide applicability, for medical schools pharmacy, pharmacy profession, pharmaceutical preparations professionals, marketing professionals and all levels of education of undergraduate students, graduate students are also available for relevant professional use, is engaged in pharmacy work of professionals and enthusiasts medical reference books. Contents: Pharmacognosy experimental methods and techniques first rule one sampling two herbs, medicinal herbs, approval...



READ ONLINE  
[ 1.31 MB ]

### Reviews

*This ebook could be well worth a study, and superior to other. It really is basic but unexpected situations inside the 50 % of your ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- Prof. Buford Ziemann

*Extremely helpful to all type of folks. It is among the most awesome pdf i actually have study. I found out this pdf from my dad and i recommended this pdf to discover.*

-- Dayana Turner