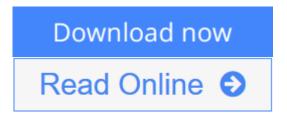


Introduction to Pharmaceutical Calculations

By Judith A Rees, Ian Smith, Jennie Watson



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Your comprehensive guide to passing those all important pharmacy calculation exams. Every chapter contains learning objectives, worked examples and sample questions and has been fully updated.

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Introduction to Pharmaceutical Calculations By Judith A Rees, Ian Smith, Jennie Watson Bibliography

- Sales Rank: #1997789 in eBooks
- Published on: 2015-04-21
- Released on: 2015-04-21
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Editorial Review

From the Back Cover

Introduction to Pharmaceutical Calculations is your comprehensive guide to successfully performing pharmaceutical calculations. Now in its fourth edition, this popular resource covers everything you need to know to pass those all important calculation exams. Every chapter contains learning objectives, worked examples and sample questions and has been fully updated. Brand new features include: - Introduction (including expert tips for approaching calculations) - Doses in children - Videos (to help you grasp some of the key concepts) - More images and diagrams Written by experienced pharmacy lecturers and a teacher practitioner, this book will help you tackle every type of pharmaceutical calculation and is ideal for both students and pre-regs. We recommend you use it alongside the companion title Pharmaceutical Calculations Workbook to practice and perfect your calculation skills. Good luck in your exams!

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