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Handbook of Pharmaceutical Excipients
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British Pharmacopoeia 2021 [print Edition]

BARKER THOMAS

Drugs on the Page Amer Pharmacists Assn
The breadth of the pharmaceutical medicine can be daunting, but this book is designed to navigate a path through the speciality. Providing a broad overview of all topics relevant to the discipline of pharmaceutical medicine, it gives you the facts fast, in a user-friendly format, without having to dive through page upon page of dense text. With 136 chapters spread across 8 sections, the text offers a thorough grounding in issues ranging from medicines regulation to clinical trial design and data management. This makes it a useful revision aid for exams as well as giving you a taster of areas of pharmaceutical medicine adjacent to your current role. For healthcare professionals already working in the field, this book offers a guiding hand in difficult situations as well as supplying rapid access to the latest recommendations and guidelines. Written by authors with experience in the industry and drug regulation, this comprehensive and authoritative guide provides a shoulder to lean on throughout your pharmaceutical career.

Pharmacopoeia of the People's Republic of China 2015 University of Pittsburgh Press
Valerian, is an up-to-date treatment of all aspects of this very important genus of plants, used in the traditional medicine of many parts of the world, particularly as a sedative. It includes material written by experts dealing with a variety of aspects including the ethnobotany, chemistry, pharmacology, cultivation, analysis and commercial aspects of Valeriana. This book will be of interest to all those concerned with the study and use of medicinal and aromatic plants and provides a comprehensive and contemporary overview of the status of this particular genus.
European Pharmacopoeia Elsevier Health Sciences
Updated annually, the BP is the official, authoritative collection of standards for UK medicinal substances for human and veterinary use. The BP 2015 includes almost 3,500 monographs. All monographs and requirements of the European Pharmacopoeia are also reproduced in the BP, making it an essential reference for students, lecturers and researchers. The online product provides subscribers with access to the British pharmacopoeia 2019, British pharmacopoeia (veterinary) 2019 and the current edition and supplements of Britsh approved names. Concurrent access to the 2014 onwards is also available

British Pharmacopoeia 2019 [single User Download] OUP Oxford
An internationally acclaimed reference work recognized as one of the most authoritative and comprehensive sources of information on excipients used in pharmaceutical formulation with this new edition providing 340 excipient monographs. Incorporates information on the uses, and chemical and physical properties of excipients systematically collated from a variety of international sources including: pharmacopeias, patents, primary and secondary literature, websites, and manufacturers' data; extensive data provided on the applications, licensing, and safety of excipients; comprehensively cross-referenced and indexed, with many additional excipients described as related substances and an international supplier's directory and detailed information on trade names and specific grades or types of excipients commercially available.
Pharmaceutical Chemical Analysis British Pharmacopoeia
Updated annually, the BP is the official, authoritative collection of standards for UK medicinal substances for human and veterinary use. The BP 2015 includes almost 3,500 monographs. All monographs and requirements of the European Pharmacopoeia are also reproduced in the BP, making it an essential reference for students, lecturers and researchers. The online product provides subscribers with access to the British pharmacopoeia 2019, British pharmacopoeia (veterinary) 2019 and the current edition and supplements of Britsh approved names. Concurrent access to the 2014 onwards is also available
British Pharmacopoeia Routledge
The International Pharmacopoeia contains a collection of recommended methods for analysis and quality specifications for pharmaceutical substances, excipients and products. This new edition consolidates the texts of the five separate volumes of the third edition and includes new monographs for antiretroviral substances (didanosine, indinavir sulfate, nelfinavir mesilate, nevirapine, ritonavir, saquinovir, and saquinovir mesilate) adopted by the WHO Expert Committee on Specifications for Pharmaceutical Preparations in October 2004. It includes some additions and amendments to the general notices of the Pharmacopoeia, as well as some changes to its layout and format. Volume one contains monographs for pharmaceutical substances A to O and the General Notices; and volume two contains monographs for pharmaceutical substances P to Z, together with those for dosage forms and radiopharmaceutical preparations, the methods of analysis and reagents.
European Pharmacopoeia CRC Press
A comprehensive introduction for scientists engaged in new drug development, analysis, and approvals Each year the pharmaceutical industry worldwide recruits thousands of recent science graduates—especially chemistry, analytical chemistry, pharmacy, and pharmaceutical majors—into its ranks. However, because of their limited background in pharmaceutical analysis most of those new recruits find making the transition from academia to industry very difficult. Designed to assist both recent graduates, as well as experienced chemists or scientists with limited regulatory, compendial or pharmaceutical analysis background, make that transition, Pharmaceutical Analysis for Small Molecules is a concise, yet comprehensive introduction to the drug development process and analysis of chemically synthesized, small molecule drugs. It features contributions by distinguished experts in the field, including editor and author, Dr. Behnam Davani, an analytical chemist with decades of technical management and teaching experience in compendial, regulatory, and industry. This book provides an introduction to pharmaceutical analysis for small molecules (non-biologics) using commonly used techniques for drug characterization and performance tests. The driving force for industry to perform pharmaceutical analyses is submission of such data and supporting documents to regulatory bodies for drug approval in order to market their products. In addition, related required supporting studies including good laboratory/documentation practices including analytical instrument qualification are highlighted in this book. Topics covered include: Drug Approval Process and Regulatory Requirements (private standards) Pharmacopeias and Compendial Approval Process (public standards) Common methods in pharmaceutical analysis (typically compendial) Common Calculations for assays and impurities and other specific tests Analytical Method Validation, Verification, Transfer Specifications including how to handle out of specification (OOS) and out of trend (OOT) Impurities including organic, inorganic, residual solvents and elemental impurities Good Documentation Practices for regulatory environment Management of Analytical Laboratories Analytical Instrument Qualifications including IQ, OQ, PQ and VQ Due to global nature of pharmaceutical industry, other topics on both regulatory (ICH) and Compendial harmonization are also highlighted. Pharmaceutical Analysis for Small Molecules is a valuable working resource for scientists directly or indirectly involved with the drug development process, including analytical chemists, pharmaceutical scientists, pharmacists, and quality control/quality assurance professionals. It also is an excellent text/reference for graduate students in analytical chemistry, pharmacy, pharmaceutical and regulatory sciences.
Practical Pharmaceutics CRC Press
Updated annually, the British Pharmacopoeia (BP) is the only comprehensive collection of authoritative official standards for UK pharmaceutical substances and medicinal products. It includes approximately 4,000 monographs which are legally enforced by the Human Medicines Regulations 2012. Where a BP monograph exists, medicinal products or active pharmaceutical ingredients sold or supplied in the UK must comply with the relevant monograph.All monographs and requirements of the European Pharmacopoeia (Ph. Eur.) are reproduced in the BP, making the BP a convenient and fully comprehensive set of standards that can be used across Europe and beyond.
European Pharmacopoeia Supplement 6.3 World Health Organization
In the early modern Atlantic World, pharmacopoeias—official lists of medicaments and medicinal preparations published by municipal, national, or imperial governments—organized the world of healing goods, giving rise to new and valuable medical commodities such as cinchona bark, guaiacum, and ipecac. Pharmacopoeias and related texts, developed by governments and official medical bodies as a means to standardize therapeutic practice, were particularly important to scientific and colonial enterprises. They served, in part, as tools for making sense of encounters with a diversity of peoples, places, and things provoked by the commercial and colonial expansion of early modern Europe. Drugs on the Page explores practices of recording, organizing, and transmitting information about medicinal substances by artisans, colonial officials, indigenous peoples, and others who, unlike European pharmacists and physicians, rarely had a recognized role in the production of official texts and medicines. Drawing on examples across various national and imperial contexts, contributors to this volume offer new and valuable insights into the entangled histories of knowledge resulting from interactions and negotiations between Europeans, Africans, and Native Americans from 1500 to 1850.
Practical Approaches to Method Validation and Essential Instrument Qualification Springer
The Pharmacopoeia of the People's Republic of China 2015

Edition is the 10th edition of the Chinese Pharmacopoeia. It provides the statutory requirements for foreign pharmaceutical companies producing medicines for the Chinese market.

INDIAN PHARMACOPOEIA 2018 (ADDENDUM 2021). Stationery Office Books (TSO)

Updated annually, the British Pharmacopoeia (BP) is the only comprehensive collection of authoritative official standards for UK pharmaceutical substances and medicinal products. It includes approximately 4,000 monographswhich are legally enforced by the Human Medicines Regulations 2012. Where a BP monograph exists, medicinal products or active pharmaceutical ingredients sold or supplied in the UK must comply with the relevant monograph.All monographs and requirements of the European Pharmacopoeia (Ph. Eur.) are reproduced in the BP, making the BP a convenient and fully comprehensive set of standards that can be used across Europe and beyond.

Handbook of Pharmaceutical Excipients British Pharmacopoeia

With the increased popularity of alternative medicine, quality assurance and testing methods for alternative medicinal products has moved to the forefront of the field. And although regulation of these products varies from country to country, universally they are required satisfy the same quality requirements as the medicines used in allopathy. Filling the need for an authoritative resource, German Homoeopathic Pharmacopoeia contains monographs covering homoeopathic products and their related analytical and manufacturing techniques. Each monograph is uniformly structured supplying, where applicable: Origin Description Characteristics Identification Purity Tests Assays Basic dosage forms Manufacture Storage Completely revised and updated, the volumes put the latest information within easy reach. An extensive collection of manufacturing and testing techniques, German Homoeopathic Pharmacopoeia establishes standards to ensure the pharmaceutical quality and safety of homoeopathic medicinal products.

British Pharmacopoeia 2015 [online Edition - Single User Licence] Elsevier

British Pharmacopoeia 2020 [single User Download]

Valerian Syracuse University Press

The 8th Edition will consist of two initial volumes (8.0) and 8 non-cumulative supplements (8.1 to 8.8). Each volume contains a complete table of contents and index. Volume 1 and 2 combined contain 2224 monographs, 345 general chapters illustrated with diagrams or chromatograms and 2500 descriptions of reagents. Printed with a hardback cover, for use in a laboratory or manufacturing environment.

European Pharmacopoeia, Nineteen Eighty to Eighty-Five Stationery Office Books (TSO)

Examining the implications and practical implementation of multi-disciplinary International Conference on Harmonization (ICH) topics, this book gives an integrated view of how the guidelines inform drug development strategic planning and decision-making. • Addresses a consistent need for interpretation, training, and implementation examples of ICH guidelines via case studies • Offers a primary reference point for practitioners addressing the dual challenge of interpretation and practical implementation of ICH guidelines • Uses case studies to help readers understand and apply ICH guidelines • Provides valuable insights into guidelines development, with chapters by authors involved in generating or with experience implementing the guidelines • Includes coverage of stability testing, analytical method validation, impurities, biotechnology drugs and products, and good manufacturing practice (GMP)

European Pharmacopoeia University-Press.org

Recent regulations on heavy metal testing have required the pharmaceutical industry to monitor a suite of elemental impurities in pharmaceutical raw materials, drug products and dietary supplements. These new directives s are described in the new United States Pharmacopeia (USP) Chapters , , and , together with Q3D, Step 4 guidelines for elemental impurities, drafted by the ICH (International Conference on Harmonization of Technical Requirements for Registration of Pharmaceuticals for Human Use), a consortium of global pharmaceutical associations, including the European Pharmacopeia (Ph.Eur.), the Japanese Pharmacopeia (JP) and the USP. This book provides a complete guide to the analytical methodology, instrumental techniques and sample preparation procedures used for measuring elemental impurities in pharmaceutical and nutraceutical materials. It offers readers the tools to better understand plasma spectrochemistry to optimize detection capability for the full suite of elemental PDE (Permitted Daily Exposure) levels in the various drug delivery categories. Other relevant information covered in the book includes: The complete guide to measuring elemental impurities in pharmaceutical and nutraceutical materials. Covers heavy metals testing in the pharmaceutical industry from an historical perspective. Gives an overview of current USP Chapters and and ICH Q3D Step 4 Guidelines. Explains the purpose of validation protocols used in Chapter , including how J-values are calculated Describes fundamental principles and practical capabilities of ICP-MS and ICP-OES. Offers guidelines about the optimum strategy for risk assessment Provides tips on how best to prepare and present your data for regulatory inspection. An indispensable resource, the fundamental principles and practical benefits of ICP-OES and ICP-MS are covered in a reader-friendly format that a novice, who is carrying out elemental impurities testing in the pharmaceutical and nutraceutical communities, will find easy to understand.

British Pharmacopoeia John Wiley & Sons

This volume contains a comprehensive examination of the crucial first ten years of the Arab League and of the continuing dilemma it faces in juggling opposing local and regional interests.

European Pharmacopoeia, 9th Edition 2019, English Balogh Scientific Books

"Pharmaceutics is the art of pharmaceutical preparations. It encompasses design of drugs, their manufacture and the elimination of micro-organisms from the products. This book encompasses all of these areas."--Provided by publisher.

British Pharmacopoeia 2020 [single User Download] John Wiley & Sons

This book contains essential knowledge on the preparation, control, logistics, dispensing and use of medicines. It features chapters written by experienced pharmacists working in hospitals and academia throughout Europe, complete with practical examples as well as information on current EU-legislation. From prescription to production, from usage instructions to procurement and the impact of medicines on the environment, the book provides step-by-step coverage that will help a wide range of readers. It offers product knowledge for all pharmacists working directly with patients and it will enable them to make the appropriate medicine available, to store medicines properly, to adapt medicines if necessary and to dispense medicines with the appropriate information to inform patients and caregivers about product care and how to maintain their quality. This basic knowledge will also be of help to industrial pharmacists to remind and focus them on the application of the medicines manufactured. The basic and practical knowledge on the design, preparation and quality management of medicines can directly be applied by the pharmacists whose main duty is production in community and hospital pharmacies and industries. Undergraduate as well as graduate pharmacy students will find

knowledge and backgrounds in a fully coherent way and fully supported with examples.

Aulton's Pharmaceutics John Wiley & Sons

As was the case with Charles Ross's Packaging of Pharmaceuticals published by the UK Institute of Packaging in 1975 it is assumed that the reader of this book already has a broad understanding of the basics of packaging. If not the Packaging Users Handbook and the Handbook of Food Packaging are recommended. The packaging needs of pharmaceuticals are different in degree only from those of other perishable products such as processed foods. Because the required action of a medication can be nullified by any deterioration in its active principles the protection required from its packaging is at least an order of magnitude greater than that needed by foods for example. Functional efficiency is therefore of prime importance. Conversely the need for the packaging to 'sell' the medication is much less, hence the graphics required need only provide the right 'image' for the product when presented for use in hospital or surgery. Even when on sale at the pharmacy the 'appeal' required is that of providing hygiene and confidence more than anything else. Thus, the textual requirements are paramount including traceability (batch numbers, date-coding etc) in case of recall; while striking appearance to attract customer attention is in lower key. And with the increase in malicious tampering nowadays recall is more frequent.