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this book provides an overview of excipients their functionalities in pharmaceutical dosage forms regulation and selection for pharmaceutical products formulation it includes development characterization methodology applications and up to date advances through the perspectives of excipients developers users and regulatory experts covers the sources characterization and harmonization of excipients essential information for optimal excipients selection in pharmaceutical development describes the physico chemical properties and biological effects of excipients discusses chemical classes safety and toxicity and formulation addresses recent efforts in the standardization and harmonization of excipients

a practical guide to quality by design for pharmaceutical product development pharmaceutical quality by design a practical approach outlines a new and proven approach to pharmaceutical product development which is now being rolled out across the pharmaceutical industry internationally written by experts in the field the text explores the qbd approach to product development this innovative approach is based on the application of product and process understanding underpinned by a systematic methodology which can enable pharmaceutical companies to ensure that quality is built into the product familiarity with quality by design is essential for scientists working in the pharmaceutical industry the authors take a practical approach and put the focus on the industrial aspects of the new qbd approach to pharmaceutical product development and manufacturing the text covers quality risk management tools and analysis applications of qbd to analytical methods regulatory aspects quality systems and knowledge management in addition the book explores the development and manufacture of drug substance and product design of experiments the role of excipients multivariate analysis and include several examples of applications of qbd in actual practice this important resource covers the essential information about quality by design qbd that is at the heart of modern pharmaceutical development puts the focus on the industrial aspects of the new qbd approach includes several illustrative examples of applications of qbd in practice offers advanced specialist topics that can be

systematically applied to industry pharmaceutical quality by design offers a guide to the principles and application of quality by design qbd the holistic approach to manufacturing that offers a complete understanding of the manufacturing processes involved in order to yield consistent and high quality products

formulation is a key step in the drug design process where the active drug is combined with other substances that maximise the therapeutic potential safety and stability of the final medicinal product modern formulation science deals with biologics as well as small molecules regulatory and quality demands in addition to advances in processing technologies result in growing challenges as well as possibilities for the field pharmaceutical formulation provides an up to date source of information for all who wish to understand the principles and practice of formulation in the drug industry the book provides an understanding of the links between formulation theory and the practicalities of processing in a commercial environment giving researchers the knowledge to produce effective pharmaceutical products that can be approved and manufactured the first chapters introduce readers to different dosage forms including oral liquid products topical products and solid dosage forms such as tablets and capsules subsequent chapters cover pharmaceutical coatings controlled release drug delivery and dosage forms designed specifically for paediatric and geriatric patients the final chapter provides an introduction to the vital role intellectual property plays in drug development covering modern processing methods and recent changes in the regulatory and quality demands of the industry pharmaceutical formulation is an essential up to date resource for students and researchers working in academia and in the pharmaceutical industry

describes the chemical and physical properties of pharmaceutical excipients each monograph contains nonproprietary names synonyms chemical name and cas registry number empirical formula and molecular weight structural formula functional category applications in pharmaceutical formulation or technology description pharmacopeial specifications typical properties stability and storage conditions incompatibilities method of manufacture safety handling precautions regulatory status pharmacopeias related substances comments specific references general references and authors

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

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includes review questions at the end of each chapter an exam review appendix with sample questions and online review questions scenario boxes help you develop real world problem solving skills mini drug monographs provide drug information summaries and photos for commonly prescribed medications tech notes and tech alerts offer practical tips for on the job accuracy and efficiency new additional content ensures thorough coverage of all entry level and many advanced ashp accreditation competencies including wellness disease prevention and immunizations medication compliance and point of care testing professional and regulatory standards medication requiring special handling and documentation nonsterile and sterile compounding advanced pharmacy technician duties

topical and transdermal drug delivery systems tdds have several advantages over traditional drug delivery methods as they can be less invasive more sanitary more cost effective and may result in better patient compliance tdds play a significant role in therapeutics with a variety of preparations and approaches designed by expert formulation scientists this volume integrates a wide variety of case studies research and theories to reveal their diversity and capture the novel approaches of transdermal and topical drug delivery employed by developers and content experts in the field it provides an abundance of important information and state of the art research on topical and transdermal drug delivery systems and addresses the basics of drug delivery systems strategies to enhance permeation across membranes and formulation and evaluation of diverse dosage forms the volume presents an evaluation of the pros and cons of conventional drug delivery systems against tdds and discusses the nuances of micro and nano systems in tdds the extraordinary packages of nano systems vesicular systems polymeric nanoparticles nanoemulsion and dendrimers are broadly discussed and their applications are reviewed through a transdermal route the book looks at tdds and the main nanoparticles used in skin diseases and lesions of the aging such as psoriasis vitiligo cancer lesions of the aging and others chapters also discuss polymeric micelles in topical and transdermal delivery microneedles emulsion nanoemulsion and microemulsion tdds in pulmonary drug delivery systems nanoencapsulated nasal drug delivery systems skin sensitivity and irritation testing for transposing transdermal drug delivery systems and regulatory aspects of drug development for dermal products topical and transdermal drug delivery systems applications and prospects will be a valuable resource for pharmaceutical scientists and researchers industry professionals and academicians and students of the pharmaceutical and biomedical sciences

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