

Chemistry Formulator

Bidyut K. Paul,Satya P. Moulik

Essential Chemistry for Formulators of Semisolid and Liquid Dosages Vitthal S. Kulkarni, Charles Shaw, 2015-10-15 A needed resource for pharmaceutical scientists and cosmetic chemists, *Essential Chemistry for Formulators of Semisolid and Liquid Dosages* provides insight into the basic chemistry of mixing different phases and test methods for the stability study of nonsolid formulations. The book covers foundational surface/colloid chemistry, which forms the necessary background for making emulsions, suspensions, solutions, and nano drug delivery systems, and the chemistry of mixing, which is critical for further formulation of drug delivery systems into semisolid (gels, creams, lotions, and ointments) or liquid final dosages. Expanding on these foundational principles, this useful guide explores stability testing methods, such as particle size, rheological/viscosity, microscopy, and chemical, and closes with a valuable discussion of regulatory issues. *Essential Chemistry for Formulators of Semisolid and Liquid Dosages* offers scientists and students the foundation and practical guidance to make and analyze semisolid and liquid formulations. Unique coverage of the underlying chemistry that makes possible stable dosages. Quality content written by experienced experts from the drug development industry. Valuable information for academic and industrial scientists developing topical and liquid dosage formulations for pharmaceutical as well as skin care and cosmetic products.

Chemical Formulation Anthony E Hargreaves, 2019-05-02 Chemical formulation can be traced back to Stone Age times, when hunter-gatherers attached flint arrowheads to shafts using a resin made from birch bark and beeswax. Today, formulated preparations are part of everyday life. Formulations based on surfactants are by far the most prolific, from shampoos and shower gels to emulsion paint and polishes. This book discusses the chemical technology of surfactants and related chemicals, using over forty examples of everyday products. Some basic theory on surface chemistry, molecular interactions and surfactant function is included to aid understanding. *Chemical Formulation: An Overview of Surfactant-based Preparations Used in Everyday Life* then goes on to look at wider aspects such as surfactant manufacture, raw materials, environment, sustainability, analysis and testing. Throughout, common chemical names are used for formulation chemicals, further aiding the readability of the book. Bridging the gap between theory and application, this book will be invaluable to anyone wishing to broaden their knowledge of applied chemistry, including students on A level, BTEC and technician courses. It will also be of benefit to those new to the formulation industry.

Formulation and Stoichiometry Emil J. Margolis, 2012-12-06 The purpose of this book is to interpret more sensitively some of the offerings of the standard text book of general chemistry. As a supplement thereto, it covers various aspects of formulation and stoichiometry that are frequently treated far too perfunctorily or, in many instances, are not considered at all. The inadequate attention often accorded by the comprehensive text to many topics within its proper purview arises, understandably enough, from the numerous broad and highly varied objectives set for the first year of the curriculum for modern chemistry in colleges and universities. For the serious student this means, more often than not, the frustrations of questions unanswered. The amplification that this book proffers in the immediate area of its subject covers the equations representing internal redox reactions, not only of the simple but, also, of the multiple disproportionations of which the complexities often discourage an undertaking despite the challenge they offer: distinctions to be observed in the balancing of equations in contrasting alkali-basic and ammonia-basic reaction media; quantitative contributions made by the ionization or dissociation effects of electrolytes to the colligative properties of their solutions; intensive application of the universal reaction principle of chemical equivalence to the stoichiometry of oxidation and reduction.

Chemical Formulation Tony Hargreaves, Anthony Edward Hargreaves, 2003 Chemical formulation can be traced back to Stone Age times, when hunter-gatherers attached flint arrowheads to shafts using a resin made from birch bark and beeswax. Today, formulated preparations are part of everyday life. Formulations based on surfactants are by far the most prolific, from shampoos and shower gels to emulsion paint and polishes. This book discusses the chemical technology of surfactants and related chemicals, using over forty examples of everyday products. Some basic theory on surface chemistry, molecular interactions and surfactant function is included to aid understanding. *Chemical Formulation: An Overview of Surfactant-based Preparations Used in Everyday Life* then goes on to look at wider aspects such as surfactant manufacture, raw materials, environment, sustainability, analysis and testing. Throughout, common chemical names are used for formulation chemicals, further aiding the readability of the book. Bridging the gap between theory and application, this book will be invaluable to anyone wishing to broaden their knowledge of applied chemistry, including students on A level, BTEC and technician courses. It will also be of benefit to those new to the formulation industry.

Basic Principles of Formulation Types Tharwat F. Tadros, 2018-05-22 Volume 2 of *Formulation Science and Technology* is a survey of the different types of formulations used in the chemical industry and offers numerous real-world examples of foams, gels, latexes etc. It offers in-depth explanations for research scientists, universities, and industry practitioners looking for a complete understanding of which type formulation works best for a certain application and why.

Kirk-Othmer Chemical Technology of Cosmetics Kirk-Othmer, 2012-11-27 Educating professionals and students about the chemistry, formulation technology, and related regulatory aspects of cosmetics and perfume. Cosmetics and perfume comprise a multibillion-dollar global industry. *Kirk-Othmer Chemical Technology of Cosmetics* provides authoritative information on the substances and processes involved, including key product groups, ingredients, formulation technology, packaging, and regulatory topics in twenty-two articles. This resource makes sense of a vast group of consumer products designed to improve the health, cleanliness, and physical appearance of the human exterior. It identifies natural and synthetic ingredients and gives details on formulation of the product so that the cosmetic is safe, easy to use, and performs as described. Particular attention is paid to the technologies that have been developed to produce them, including emulsification, stick technology, powder blending, and aerosol technology. Packaging is also addressed, as it must be attractive to the consumer, be environmentally friendly, and keep the product safe as well. Regulatory information reinforces the safety aspect. Based on Wiley's renowned *Kirk-Othmer Encyclopedia of Chemical Technology*, this book presents new and carefully updated articles, and features the same breadth and quality of coverage and clarity of presentation found in the original. This comprehensive guide is a valuable resource for chemists, R&D professionals, dermatologists, patent attorneys, regulatory agencies, and other professionals in the field of personal care products. It is also a must-have reference for students who plan to enter the field.

Organic Chemistry for Cosmetic Chemists Anthony J. O'Lenick, Thomas G. O'Lenick, 2008 To be an effective cosmetic chemist, the cosmetic formulator must understand the basic components involved in the creation of products and raw materials used to make them. To be successful, the language of chemistry must be understood. *Organic Chemistry for Cosmetic Chemists* focuses on refreshing the chemist with fundamentals of chemistry used to make raw materials used in our industry. Both theory and practice are presented. Many chapters contain problems at the end that allow the chemist to practice what they have learned. Topics include: -Structure of Organic Compounds -Raw Materials -Synthesis Approach -Nucleophilic Substitution -Sulfation/Sulfonation -Oxidation -Reduction -Polymers -Aldol Condensation -Diels Alder Reactions -Ring Opening and Closing Packed with exercises, examples and patent references, this book is a must-have for the cosmetic chemist interested in staying on top of their game!

An Introduction to Pharmaceutical Formulation A. G. Fishburn, 2013-10-22 An Introduction to Pharmaceutical Formulation describes the various forms in which drugs may be supplied to doctors, patients, and veterinary surgeons. An account is given of the materials which may be added to drugs in order to provide formulated products, and of the methods by which formulations are assessed. The book begins with a background on pharmaceutical formulation, describing manufactured and official formulations, important criteria for a formulation, and technical advances in pharmacy during the post-war period. This is followed by separate chapters on diluents, solvents, and liquid vehicles; thickeners and binders; the chemistry and pharmacology of surface-active agents;

and colors, flavors, and preservatives. Subsequent chapters cover solid, liquid, and paste formulations; controlled drug release; the stability of formulations; the importance of the container of the formulation; and large-scale manufacturing of formulated products. This book is intended primarily for students of pharmacy. It is not a textbook of practical or theoretical pharmaceuticals but should be read in conjunction with other books on these subjects.

Chemistry & Technology for UV & EB Formulation for Coatings, Inks & Paints, Formulation C. Lowe, G. Webster, S. Kessel, I. McDonald, 1997-12-29 This series seeks to publish practical, applications orientated books designed for professional chemists employed in the paints and coatings industry, and reflecting technological developments, environmental concerns and increasing demand for higher volume production in emerging markets. The books in the series should provide insights into industrial methods which have traditionally been trade secrets.

Computational Quantum Chemistry II - The Group Theory Calculator Charles M. Quinn, Patrick Fowler, David Redmond, 2010-07-26 Modern Computational Quantum Chemistry is indispensable for research in the chemical sciences. Computational Quantum Chemistry II - The Group Theory Calculator describes the group theory that the authors have developed in the past twenty-five years and illustrates how this approach, known as the 'Spherical Shell' method, can be applied to solve a variety of problems that benefit from a group theory analysis. To complement the theory, the book is supplied with a CD-ROM (Windows TM application), on which interactive files, based on EXCEL spreadsheet technology controlled by Visual Basic code, can be used to perform straightforwardly group-theory analyses for direct application to the simplification of physical problems in Chemistry, Physics and even Engineering Science. The Group Theory Calculator Web page is located at http://www.chemistry.nuim.ie/gt_calculator.htm. The primary purpose of this Web page is to identify and resolve any problems encountered while using the MS EXCEL files on the CD-ROM (included with the book). The Web page is maintained by Charles M. Quinn and allows readers to gain updates and news relating to this publication. * A comprehensive description of the authors' revolutionary group theory and structural chemistry methodology * A unique reference/ teaching work together with a CD-ROM filled with powerful interactive files that can be applied to solve group theory problems * Valuable companion for instructors, designers and students * Contains powerful calculators that are simple to use and do not require detailed knowledge for their application

Formulation of Disperse Systems Tharwat F. Tadros, 2014-05-14 This book presents comprehensively the science and technology behind the formulation of disperse systems like emulsions, suspensions, foams and others. Starting with a general introduction, the book covers a broad range of topics like the role of different classes of surfactants, stability of disperse systems, formulation of different dispersions, evaluation of formulations and many more. Many examples are included, too. Written by the experienced author and editor Tharwat Tadros, this book is indispensable for every scientist working in the field.

Ionic Liquid-Based Surfactant Science Bidyut K. Paul, Satya P. Moulik, 2015-09-21 This volume will be summarized on the basis of the topics of Ionic Liquids in the form of chapters and sections. It would be emphasized on the synthesis of ILs of different types, and stabilization of amphiphilic self-assemblies in conventional and newly developed ILs to reveal formulation, physicochemical properties, microstructures, internal dynamics, thermodynamics as well as new possible applications. It covers: Topics of ionic liquid assisted micelles and microemulsions in relation to their fundamental characteristics and theories Development bio-ionic liquids or greener, environment-friendly solvents, and manifold interesting and promising applications of ionic liquid based micelles and microemulsions

Product Design and Engineering Ulrich Bröckel, Willi Meier, Gerhard Wagner, 2013-08-02 Covering the whole value chain - from product requirements and properties via process technologies and equipment to real-world applications - this reference represents a comprehensive overview of the topic. The editors and majority of the authors are members of the European Federation of Chemical Engineering, with backgrounds from academia as well as industry. Therefore, this multifaceted area is highlighted from different angles: essential physico-chemical background, latest measurement and prediction techniques, and numerous applications from cosmetic up to food industry. Recommended reading for process, pharma and chemical engineers, chemists in industry, and those working in the pharmaceutical, food, cosmetics, dyes and pigments industries.

Fundamentals of Early Clinical Drug Development Ahmed F. Abdel-Magid, Stéphane Caron, 2006-09-29 An informative look at the intricacies of today's drug development process Once a discovery organization has identified a potential new drug candidate, it is the daunting task of synthetic organic chemists to identify the chemical process suitable for preparation of this compound in a highly regulated environment. Only through a multi-layered chemical process that takes into account such factors as safety, environmental considerations, freedom to operate and cost-effectiveness can researchers begin to refine the drug in terms of quality and yield. This book covers both recent advances in the design and synthesis of new drugs, as well as the myriad other issues facing a new drug candidate as it moves through the development process. Utilizing recent case studies, the authors provide valuable insights into the complexities of the process, from designing new synthetic methodologies and applying new automated techniques for finding optimal reaction conditions to selecting the final drug form and formulation. Both novice and active researchers will appreciate the inclusion of chapters on such diverse topics as: * Cross-coupling methods * Asymmetric synthesis * Automation * Chemical Engineering * Application of radioisotopes * Final form selection * Formulations * Intellectual property A wealth of real-world examples and contributions from leading process scientists, engineers, and related professionals make this book a valuable addition to the scientific literature.

Chemistry and Technology of Lubricants R. M. Mortier, S. T. Orszulik, 2012-12-06 The use of lubricants began in ancient times and has developed into a major international business through the need to lubricate machines of increasing complexity. The impetus for lubricant development has arisen from need, so lubricating practice has preceded an understanding of the scientific principles. This is not surprising as the scientific basis of the technology is, by nature, highly complex and interdisciplinary. However, we believe that the understanding of lubricant phenomena will continue to be developed at a molecular level to meet future challenges. These challenges will include the control of emissions from internal combustion engines, the reduction of friction and wear in machinery, and continuing improvements to lubricant performance and life-time. More recently, there has been an increased understanding of the chemical aspects of lubrication, which has complemented the knowledge and understanding gained through studies dealing with physics and engineering. This book aims to bring together this chemical information and present it in a practical way. It is written by chemists who are authorities in the various specialisations within the lubricating industry, and is intended to be of interest to chemists who may already be working in the lubricating industry or in academia, and who are seeking a chemist's view of lubrication. It will also be of benefit to engineers and technologists familiar with the industry who require a more fundamental understanding of lubricants.

Chemical Formulation Anthony Edward Hargreaves, 2003

Chemistry and Technology of Agrochemical Formulations A. Knowles, 2012-12-06 Agrochemical products and adjuvants are of vital importance in agriculture, to protect food and fibre crops from weeds, insect pests and diseases, in order to feed and clothe the growing world population. In recent years there have been increasing pressures to produce agrochemical formulations which have a lower environmental impact and are safer in use. Enormous changes have taken place in the chemistry and technology of agrochemicals over the last twenty years or so and this book provides a timely review of the most important area of technology in the development of new products. This book covers issues around international product quality and safety standards and describes the current and likely future trends which will carry the industry forward into the next millennium. It brings together well known international experts with many years of practical experience from agrochemical companies, consultancies, academic institutions and regulatory bodies. Chemists and

technologists involved in developing new or improved agrochemical formulations will find this book an essential reference in the course of their work. The book will also be of interest to those working in research and development departments of raw material suppliers, as a concise review of this important field.

Formulation Technology Hans Mollet, Arnold Grubenmann, 2008-11-21 Many chemical substances or compounds - organic or inorganic, natural or synthetic - are not used in their pure form. In order for the active ingredient to be most effective or to obtain the ideal delivery form for the market, the actual synthesis and purification steps are followed by formulation to give end products that range from powders, agglomerates, and granules to suspensions, emulsions, microemulsions, microcapsules, instant preparations, liposomes, and tablets. Formulation combines colloid and surface chemistry with chemical process engineering; sometimes it consists of a simple mixing operation, sometimes it requires an entire series of rather complicated engineering procedures such as comminution, dispersion, emulsification, agglomeration or drying. This book covers basic physico-chemical theory as well as its applications in the chemical industry for the production of pharmaceuticals, agrochemicals, pigments and dyes, food, detergents, cosmetics and many other products; it also provides chemists and chemical engineers with the necessary practical tools for the understanding of the structure/ activity relationship.

Calculator Programming for Chemistry and the Life Sciences Frank H. Clarke, 2013-10-22 Calculator Programming for Chemistry and the Life Sciences illustrates the power of the programmable calculator as a tool that provides new dimensions to scientific research. This book is divided into four chapters. Each chapter provides calculation, examples, instructions, design, and programs. This text includes the application of calculator programming in the determination of molecular formulas, coordinate transformations, potentiometric titrations, and correlation analysis. This book is of great value to scientists and students with no experience in the use of computers.

Chemistry & Technology for UV & EB Formulation for Coatings, Inks & Paints, Speciality Finishes P. K. T. Oldring, 1998-04-27

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