

CHEMICALCAS

LAWRENCE H. KEITH, DOUGLAS B. WALTERS

From CA to CAS online Hedda Schulz,Ursula Georgy,2012-12-06 Since this book was first published in 1985, tremendous changes have taken place in the field of online searching. Thus a second edition was truly over due. Dr. Hedda Schulz, author of the first edition, found a most competent and renowned searcher as her co-author in the person of Dr. Ursula Georgy. The authors have undertaken an enormous task. As a result of their efforts, a convincing handbook had been written. It will reliably serve newcomers and experts alike it is an instruction manual as well as a reference book. The importance of modern information handling has been advanced in many an article, book and preface. It is therefore unnecessary to repeat the arguments here. This book can contribute to creating a deeper understanding of information handling in those persons who have not yet registered its importance or who are standing on the sidelines waiting sceptically. In contrast, all those people who have so far believed that you only need to connect your personal computer to a modem will be shown in a thoroughly professional way that there is a lot more to online searching than pressing keys on your keyboard. To own a palette and easel does not make you an artist. Apart from the benefit, that searchers and readers will draw from it, this book should help to eradicate the timeworn motto: the world's knowledge at your fingertips.

A Comprehensive Guide to the Hazardous Properties of Chemical Substances Pradyot Patnaik,2007-07-27 The definitive guide to the hazardous properties of chemical compounds Correlating chemical structure with toxicity to humans and the environment, and the chemical structure of compounds to their hazardous properties, A Comprehensive Guide to the Hazardous Properties of Chemical Substances, Third Edition allows users to assess the toxicity of a substance even when no experimental data exists. Thus, it bridges the gap between hazardous materials and chemistry. Extensively updated and expanded, this reference: Examines organics, metals and inorganics, industrial solvents, common gases, particulates, explosives, and radioactive substances, covering everything from toxicity and carcinogenicity to flammability and explosive reactivity to handling and disposal practices Arranges hazardous chemical substances according to their chemical structures and functional groups for easy reference Includes updated information on the toxic, flammable, and explosive properties of chemical substances Covers additional metals in the chapters on toxic and reactive metals Updates the threshold exposure limits in the workplace air for a number of substances Features the latest information on industrial solvents and toxic and flammable gases Includes numerous tables, formulas, and a glossary for quick reference Because it provides information that enables those with a chemistry background to perform assessments without prior data, this comprehensive reference appeals to chemists, chemical engineers, toxicologists, and forensic scientists, as well as industrial hygienists, occupational physicians, hazmat professionals, and others in related fields.

CAS Printed Access Tools American Chemical Society. Chemical Abstracts Service,1981

Chemical Nomenclature K.J. Thurlow,2012-12-06 Chemical nomenclature can be a complicated subject. As a result, most works on the subject are rather dry textbooks and primarily consist of sets of instructions on how to name chemicals. This practical book proves that chemical nomenclature can be interesting, not just a 'necessary evil'. Written in a lively and engaging style by experts in their particular fields, this new book provides a general discussion on why good, clear nomenclature is needed. It introduces the reader to the various forms of nomenclature without reading like a textbook. Both 'systematic' and 'trivial' nomenclature systems are used widely (and interchangeably) in chemistry and this new book covers both areas. For example, systematic nomenclature in both the CAS and IUPAC styles is introduced. These systems have many similarities but important differences which the chemist should be aware of. Specialized naming systems are needed for polymers and natural products and these areas are covered in separate chapters. The naming of elements is a very topical subject at the moment and so this is included to ensure a comprehensive coverage. Covering a wide range of topics in the area of nomenclature and acting as an introduction to a varied field, this book will be of interest to industrial chemists as well as students at senior undergraduate and postgraduate level.

National Toxicology Program's Chemical Solubility Compendium Lawrence H. Keith,Douglas B. Walters,2019-11-11 This book is a compilation of experimentally determined solubility ranges of over 1,700 compounds in the National Toxicology Program's Chemical Repository. Each compound's solubility was determined in a consistent manner in one to six solvents. Solvents chosen were those most commonly used for toxicology studies, spill cleanups, and chemical synthesis or chemical reaction experiments. These solvents include acetone, 95% ethanol, water, dimethyl sulfoxide, methanol, and toluene. Data for many of the research and industrial chemicals featured in this volume do not exist anywhere else. If you are a toxicologist, safety professional, industrial hygienist, or chemist, this book is a valuable reference tool you'll find yourself using every day.

CAS Printed Access Tools Chemical Abstracts Service (Columbus, Ohio),1977

The Feasibility of a Standard Chemical Classification System and a Standard Chemical Substances Information System Council on Environmental Quality (U.S.),1978

Proctor and Hughes' Chemical Hazards of the Workplace Gloria J. Hathaway,Nick H. Proctor,2014-12-03 The indispensable resource for health professionals on potentially unsafe chemicals--now fully updated Proctor and Hughes' Chemical Hazards of the Workplace, Fifth Edition provides a comprehensive reference text for health professionals who need toxicology data on chemicals that may be encountered in various work settings. Building on the success of the Fourth Edition--already a standard text--this new edition updates and revises the more than 600 entries of that text, and also adds monographs on new compounds. Introductory chapters cover toxicological concepts, clinical manifestations of exposure, the diagnosis of occupational disease, and industrial hygiene aspects of chemical exposures. The rest of the text consists of more than 625 alphabetically arranged entries on individual compounds, each of which includes: * Chemical formula * CAS number * 2003 ACGIH (American Conference of Government Industrial Hygienists) threshold limit value * Synonyms * Physical properties * Sources of exposure * Routes of exposure * Toxicological data The toxicological data includes both acute and chronic effects, especially as related to any known exposure levels. The data emphasizes human studies and cases over animal data whenever sufficient information is available, and addresses any known carcinogenic, mutagenic, fetotoxic, or other reproductive effects. Clinical information is presented in a succinct narrative form to aid in understanding. Easy to use, in-depth, and comprehensive, Proctor and Hughes' Chemical Hazards of the Workplace, Fifth Edition offers occupational health physicians, nurses, industrial hygienists, and other safety professionals an invaluable and up-to-date resource.

Hazardous Chemicals Desk Reference Richard J. Lewis, Sr.,2008-07-23 Offers a safety profile of 5000 of the most important hazardous chemicals. Features unique chemical safety profiles that provide a quick overview of the hazards, synonyms, and physical properties of a variety of chemicals. Details government agency standards and recommendations on the handling of each chemical. Includes three cross-indices to permit rapid location of a material by its chemical abstract service (CAS) number, a synonym for the material, or the DOT guide number. Features new chemical entries unavailable in previous versions.

Chemical Structure Information Handling National Research Council (U.S.). Committee on Chemical Information,Bart E. Holm,1969

Substructure Searching of Computer-Readable CAS 8CI Chemical Nomenclature Files American Chemical Society. Chemical Abstracts Service,1973-01-01

How to Find Chemical Information Robert E. Maizell,1987-04 A practical approach to the focal issues of chemical information sources, showing how to efficiently locate, use, and in some cases evaluate chemical data. Presents the most important and enduring classical tools, the more significant newer tools, and the underlying methods, principles, and keys needed to cope with the constantly changing array of chemical information sources and tools. Shows how to keep up to data on latest developments, how to let chemical information specialists obtain obscure, needed documents, and how to use chemical abstracts. Examines on-line retrieval systems, patents, and safety-related topics (including environmental aspects). Provides for a savings in time and money as well as the freedom to spark new and creative ideas.

Structures and Energies of Polycyclic Hydrocarbons Joan E. Shields,2002-01-08 This is a reference manual of the heats of formation and conformation of polycyclic hydrocarbons. The book compiles information on the polycyclic hydrocarbons from C5 to C14, including the IUPAC, chemical abstracts and trivial names; the chemical abstracts registry numbers; and the structures and heats of formation calculated by force field molecular mechanics. The book is directed to research-level chemists who are interested in this group of compounds and to institutions and industrial companies who work with these compounds, i.e. basic chemical companies and petroleum companies. The author is a well-known chemist and former president of the American Chemical Society Board of Directors.

Handbook of Chemicals and Safety T.S.S. Dikshith,2016-04-19 A host of chemical substances have become essential parts of human activities and requirements for societal development. Any kind of misuse and/or negligence in handling these substances can cause health disorders, poisoning, and fatalities among unprotected workers and members of the public exposed to contaminated food, water, and air. Carefully o

Basic Laboratory and Industrial Chemicals David R. Lide,2020-03-06 Basic Laboratory and Industrial Chemicals presents data on 1,000 high-profile chemical substances commonly used in the laboratory and workplace. A wide range of properties is provided for each compound, including the basic physical properties, such as melting point, boiling point, and critical temperature; density; transition properties, such as vapor pressure and heats of vaporization and fusion; and thermodynamic properties, viscosity, and thermal conductivity at 25 degrees centigrade.

Catalytic Amination for N-Alkyl Amine Synthesis Feng Shi,Xinjiang Cui,2018-03-14 Catalytic Amination for N-Alkyl Amine Synthesis provides a useful survey of this key type of reaction for chemistry researchers in academia and industry. Beginning with an introduction to amination and the development of the field, the book focuses on useful and high potential methods, such as the catalytic amination of alcohol with homogeneous and heterogeneous catalysts, the coupling reaction of olefin and amine, and the reductive amination of carbon dioxide with different reducing agents. The work also discusses two key examples of one-pot synthesis, the oxidative amination of alkane and amine and synthesis of N-alkyl amine with nitrobenzene and nitrile as starting materials. Valuable for chemists, materials scientists, chemical engineers and others, the book offers a unique overview of this growing area and its future possibilities. Describes the catalytic amination of alcohol with homogeneous and heterogeneous catalysts Discusses the one-pot oxidative amination of alkane and amine Explores the application of ammonia as the N-source in amination reaction to avoid primary or secondary amine synthesis

Reproductively Active Chemicals Richard J. Lewis, Sr.,1991-09-03 Reproductively Active Chemicals A Reference Guide Richard J. Lewis, Sr. Adverse effects on the human reproductive system due to chemical exposure are a growing concern of occupational safety and health professionals. While the effects of certain chemicals can be difficult to detect, and often go unnoticed or are mistakenly attributed to other causes, they can drastically increase risks of infertility, sterility, birth

DEFECTS, AND POST-BIRTH COMPLICATIONS. WRITTEN BY ONE OF THE FOREMOST AUTHORITIES IN THE FIELD TODAY, REPRODUCTIVELY ACTIVE CHEMICALS IS THE FIRST BOOK TO IDENTIFY, COMPILE, AND FULLY DOCUMENT THE EFFECTS OF MORE THAN 3,300 CHEMICAL SUBSTANCES KNOWN OR SUSPECTED TO CAUSE ADVERSE EFFECTS ON HUMAN REPRODUCTIVE HEALTH. THIS MAJOR REFERENCE WORK FEATURES: CROSS-INDEXES BY SYNONYM AND IDENTIFICATION NUMBER VITAL INFORMATION DRAWN FROM AUTHORITATIVE SOURCES ON HAZARDOUS CHEMICALS, INCLUDING CHEMICAL PROPERTIES, TOXICITY, AND SYNONYMS TOXIC EFFECTS INDICATING REPORTED DOMINANT REPRODUCTIVE EFFECTS THE LIST OF REPRODUCTIVELY ACTIVE MATERIALS COVERED HERE INCLUDES DRUGS, FOOD ADDITIVES, PRESERVATIVES, ORES, PESTICIDES, DYES, AND MANY OTHER CLASSES OF MATERIALS. SOME OF THE INFORMATION ALSO REFERS TO MATERIALS OF UNDEFINED COMPOSITION. FOR EACH ENTRY, THE AUTHOR PROVIDES THE DPIM NUMBER, ENTRY NAME, CAS NUMBER, MOLECULAR FORMULA, MOLECULAR WEIGHT, A DESCRIPTION OF THE MATERIAL, AND PHYSICAL PROPERTIES. HE SPECIFIES EFFECTS ON THE MALE AND FEMALE REPRODUCTIVE SYSTEMS, MATING SUCCESS, FETAL EFFECTS INCLUDING ABORTION AND TRANSPLACENTAL CARCINOGENESIS, AND POST-BIRTH EFFECTS. EACH REPRODUCTIVE OR TERATOGENIC EFFECT REPORTED INCLUDES THE DOSE AND SPECIES EXPOSED, A BRIEF CHARACTERIZATION OF THE EXPOSURE CONDITIONS, AND A REFERENCE TO THE SOURCE OF THE DATA. HUMAN EFFECTS ARE PRESENTED SEPARATELY FROM ANIMAL DATA TO HIGHLIGHT THE DATA'S IMPORTANCE. WITH ITS BROAD RANGE OF CRUCIAL, UP-TO-DATE INFORMATION, REPRODUCTIVELY ACTIVE CHEMICALS IS AN ESSENTIAL SOURCEBOOK FOR PROFESSIONALS IN INDUSTRIAL HEALTH AND SAFETY AND RELATED AREAS. IT OFFERS VITAL INFORMATION FOR PROTECTING CURRENT AND FUTURE GENERATIONS FROM THE DANGERS OF CHEMICAL EXPOSURE, AND WILL BE ESPECIALLY HELPFUL TO INDUSTRIAL HYGIENISTS AND TOXICOLOGISTS, SAFETY AND RISK MANAGERS, LOSS PREVENTION PERSONNEL, AND INDUSTRIAL INSURERS.

[?] HANDBOOK OF CHEMICALS AND GASES FOR THE SEMICONDUCTOR INDUSTRY ASHUTOSH MISRA, JEREMIAH D. HOGAN, RUSSELL A. CHORUSH, 2002-03-22 THE FIRST COMPREHENSIVE GUIDE TO THE CHEMICALS AND GASES USED IN SEMICONDUCTOR MANUFACTURING THE FABRICATION OF SEMICONDUCTOR DEVICES INVOLVES A SERIES OF COMPLEX CHEMICAL PROCESSES SUCH AS PHOTOLITHOGRAPHY, ETCHING, CLEANING, THIN FILM DEPOSITION, AND POLISHING. UNTIL NOW, THERE HAS BEEN NO CONVENIENT SOURCE OF INFORMATION ON THE PROPERTIES, APPLICATIONS, AND HEALTH AND SAFETY CONSIDERATIONS OF THE CHEMICALS USED IN THESE PROCESSES. THE HANDBOOK OF CHEMICALS AND GASES FOR THE SEMICONDUCTOR INDUSTRY MEETS THIS NEED. EACH OF THE HANDBOOK'S EIGHT CHAPTERS IS RELATED TO A SPECIFIC AREA OF SEMICONDUCTOR PROCESSING. THE AUTHORS PROVIDE A BRIEF OVERVIEW OF EACH STEP IN THE PROCESS, FOLLOWED BY TABLES CONTAINING PHYSICAL PROPERTIES, HANDLING, SAFETY, AND OTHER PERTINENT INFORMATION ON CHEMICALS AND GASES TYPICALLY USED IN THESE PROCESSES. THE 270 CHEMICAL AND GAS ENTRIES INCLUDE DATA ON PHYSICAL PROPERTIES, EMERGENCY TREATMENT PROCEDURES, WASTE DISPOSAL, AND INCOMPATIBLE MATERIALS, AS WELL AS DESCRIPTIONS OF APPLICATIONS, CHEMICAL MECHANISMS INVOLVED, AND REFERENCES TO THE LITERATURE. APPENDICES CROSS-REFERENCE ENTRIES BY PROCESS, CHEMICAL NAME, AND CAS NUMBER. THE HANDBOOK'S EIGHT CHAPTERS ARE: THIN FILM DEPOSITION MATERIALS WAFER CLEANING MATERIALS PHOTOLITHOGRAPHY MATERIALS WET AND DRY ETCHING MATERIALS CHEMICAL MECHANICAL PLANARIZING METHODS CARRIER GASES UNCATEGORIZED MATERIALS SEMICONDUCTOR CHEMICALS ANALYSIS NO OTHER SINGLE SOURCE BRINGS TOGETHER THESE USEFUL AND IMPORTANT DATA ON CHEMICALS AND GASES USED IN THE MANUFACTURE OF SEMICONDUCTOR DEVICES. THE HANDBOOK OF CHEMICALS AND GASES FOR THE SEMICONDUCTOR INDUSTRY WILL BE A VALUABLE REFERENCE FOR PROCESS ENGINEERS, SCIENTISTS, SUPPLIERS TO THE SEMICONDUCTOR INDUSTRY, MICROELECTRONICS RESEARCHERS, AND STUDENTS.

[?] REGULATORY CHEMICALS HANDBOOK JENNIFER M. SPERO, BELLA DeVITO, LOUIS THEODORE, 2000-03-01 THIS VOLUME PROVIDES DATA - FROM PHYSICAL AND CHEMICAL PROPERTIES TO STORAGE AND EXPOSURE GUIDELINES - ON OVER 185 HAZARDOUS AIR POLLUTANTS (HAPs), MORE THAN 125 PRIORITY WATER POLLUTANTS (PWPs), AND SOME 450 CHEMICALS LISTED BY THE OCCUPATIONAL, SAFETY, AND HEALTH ADMINISTRATION (OSHA). ARRANGED ALPHABETICALLY AND BY CAS NUMBER, THE HANDBOOK SERVE

[?] QUICK SELECTION GUIDE TO CHEMICAL PROTECTIVE CLOTHING KRISTER FORSBERG, S. Z. MANSDORF, 2003-08-08 THIS FOURTH EDITION OF THE QUICK SELECTION GUIDE TO CHEMICAL PROTECTIVE CLOTHING HAS BEEN REVISED SIGNIFICANTLY, INCLUDING 100 NEW CHEMICALS AND APPROXIMATELY 1000 MORE SELECTION RECOMMENDATIONS COMPARED TO PREVIOUS EDITIONS. THE COLOR-CODED TABLES OF RECOMMENDATIONS CONTAINING 16 REPRESENTATIVE PROTECTIVE CLOTHING MATERIALS HAVE BEEN UPDATED BY REPLACING TWO OF THE BARRIERS. THE BEST-SELLING POCKET GUIDE NOW INCLUDES 700 CHEMICALS, ADDITIONAL SYNONYMS, CAS NUMBERS, RISK CODES AND SPECIAL NOTATIONS TO ALERT THE USER. A SECTION ON CHEMICAL WARFARE AGENTS AND SELECTION RECOMMENDATIONS OF PROTECTIVE CLOTHING AGAINST CHEMICAL WARFARE AGENTS, HAVE ALSO BEEN ADDED IN THIS EDITION. THE QUICK SELECTION GUIDE TO CHEMICAL PROTECTIVE CLOTHING, FOURTH EDITION IS AN ESSENTIAL FIELD GUIDE FOR SPILL RESPONDERS, SAFETY ENGINEERS, INDUSTRIAL HYGIENISTS, CHEMISTS AND CHEMICAL ENGINEERS, PURCHASE AGENTS, SALES PEOPLE, AND WORKERS IN ALL INDUSTRIES.

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IT IS YOUR ENTIRELY OWN GET OLDER TO PERFORM REVIEWING HABIT. ACCOMPANIED BY GUIDES YOU COULD ENJOY NOW IS **CHEMICALCAS** BELOW.

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