
HANDBOOK of
DATA
ON
COMMON
ORGANIC
COMPOUNDS

VOLUME I
Compounds
A—E

Editors

David R. Lide
G.W.A. Milne

CRC PRESS

Handbook Of Data On Common Organic Compounds

Robert C. Weast, Jeanette G. Grasselli



Handbook Of Data On Common Organic Compounds:

Handbook of Data on Common Organic Compounds, 1995 Handbook of Data on Common Organic Compounds
David R. Lide, G.W.A. Milne, 1995-01-18 The Handbook of Data on Common Organic Compounds provides physical property data spectral data and chemical structures for approximately 12 000 common organic compounds These compounds encompass the most commonly used both in industry and laboratories as well as those found on various lists of regulatory concern A clear easy to read format and three indexes CAS Registry Number Molecular Formula and Name Synonym enhance the Handbook's usability and help make it a bestselling resource relied upon by researchers chemists and students around the world **Handbook of Data on Common Organic Compounds: Compounds F-Z** David R. Lide, George W. A. Milne, 1995 *Handbook of Data on Common Organic Compounds: Indexes* David R. Lide, George W. A. Milne, 1995

Handbook of data on common organic compounds. 3. CAS registry number index, molecular formula index, name-synonym index David R. Lide, 1995 **The Handbook of Organic Compounds, Three-Volume Set** Jerry Workman Jr., 2000-10-18 The Handbook of Organic Compounds NIR IR Raman and UV Vis Spectra Featuring Polymers and Surfactants represents a compendium of practical spectroscopic methodology comprehensive reviews and basic information for organic materials surfactants and polymer spectra covering the Ultraviolet Visible Near Infrared Infrared Raman and Dielectric measurement techniques This set represents a complementary organic compound handbook to the Nyquist inorganic handbook published in 1996 This set comprises the first comprehensive multi volume handbook to provide basic coverage for UV Vis 4th overtone NIR 3rd overtone NIR NIR Infrared Raman spectra and Dielectric data for common organic compounds polymers surfactants contaminants and inorganic materials commonly encountered in the laboratory The text includes a description and reviews of interpretive and chemometric techniques used for spectral data analysis The spectra included within the atlas are useful for identification purposes as well as pedagogical for the instruction of the various interpretive and data processing methods discussed This work is designed to be of help to students and vibrational spectroscopists in their efforts of daily spectral interpretation and data processing of organic spectra polymers and surfactants All spectra are presented in wavenumber and transmittance with the addition of ultraviolet visible 4th overtone NIR 3rd overtone NIR and NIR spectra also represented in nanometers and absorbance space In addition some Horizontal infrared ATR spectra are presented in wavenumber and absorbance space All spectra are shown with essential peaks labeled in their respective units The material in this handbook was contributed to by several individuals and comments were received from a variety of prominent workers in the field of molecular spectroscopy This type of handbook project is a daunting task This Handbook can provide a valuable reference for the daily activities of students and professionals working in modern molecular spectroscopy laboratories Indices for UV Vis fourth overtone NIR third overtone NIR NIR IR raman and dielectric spectra Unique detailed correlation charts for each of these spectral regions Indices of spectra by alphabetical order

chemical class and chemical formula Cross referencing of common compounds for all spectral regions Literature reviews of historical and most useful references in the field Research oriented for those using molecular spectroscopy on a routine basis for interpretation qualitative and quantitative analysis An emphasis on near infrared and infrared spectral regions

Materials Handbook François Cardarelli, 2018-07-09 The unique and practical Materials Handbook third edition provides quick and easy access to the physical and chemical properties of very many classes of materials Its coverage has been expanded to include whole new families of materials such as minor metals ferroalloys nuclear materials food natural oils fats resins and waxes Many of the existing families notably the metals gases liquids minerals rocks soils polymers and fuels are broadened and refined with new material and up to date information Several of the larger tables of data are expanded and new ones added Particular emphasis is placed on the properties of common industrial materials in each class After a chapter introducing some general properties of materials each of twenty four classes of materials receives attention in its own chapter The health and safety issues connected with the use and handling of industrial materials are included Detailed appendices provide additional information on subjects as diverse as crystallography spectroscopy thermochemical data analytical chemistry corrosion resistance and economic data for industrial and hazardous materials Specific further reading sections and a general bibliography round out this comprehensive guide The index and tabular format of the book makes light work of extracting what the reader needs to know from the wealth of factual information within these covers Dr Fran ois Cardarelli has spent many years compiling and editing materials data His professional expertise and experience combine to make this handbook an indispensable reference tool for scientists and engineers working in numerous fields ranging from chemical to nuclear engineering Particular emphasis is placed on the properties of common industrial materials in each class After a chapter introducing some general properties of materials materials are classified as follows ferrous metals and their alloys ferroalloys common nonferrous metals less common metals minor metals semiconductors and superconductors magnetic materials insulators and dielectrics miscellaneous electrical materials ceramics refractories and glasses polymers and elastomers minerals ores and gemstones rocks and meteorites soils and fertilizers construction materials timbers and woods fuels propellants and explosives composite materials gases liquids food oils resin and waxes nuclear materials food materials

Handbook of Data on Organic Compounds Robert C. Weast, Jeanette G. Grasselli, 1989

Thermophysical Properties of Chemicals and Hydrocarbons Carl L. Yaws, 2014-06-20 Compiled by an expert in the field the book provides an engineer with data they can trust Spanning gases liquids and solids all critical properties including viscosity thermal conductivity and diffusion coefficient are covered From C1 to C100 organics and Ac to Zr inorganics the data in this handbook is a perfect quick reference for field lab or classroom usage By collecting a large but relevant amount of information in one source the handbook enables engineers to spend more time developing new designs and processes and less time collecting vital properties data This is not a theoretical treatise but an aid to the practicing engineer in the field on

day to day operations and long range projects Simplifies research and significantly reduces the amount of time spent collecting properties data Compiled by an expert in the field the book provides an engineer with data they can trust in design research development and manufacturing A single easy reference for critical temperature dependent properties for a wide range of hydrocarbons including C1 to ClOO organics and Ac to Zr inorganics **Hdbk of Data on Organic Compounds**

Update 1991 Jeanette G. Grasselli, David R. Lide, 1991-12-18 **Computer Generated Physical Properties** Stan Bumble, 1999-06-01 Computer Generated Physical Properties offers the environmental scientist a basis to predict the properties of molecules and reengineer them to remove those properties that are harmful to the environment This technology is currently used in other fields and is now becoming popular in the environmental engineering field because of its pollution prevention and waste reduction capabilities This book interdisciplinary in scope treats the physical properties of matter as generated by computers It covers a wide variety of topics pointing towards synthesizing new molecules to substitute for reactants intermediaries and products in industrial processes with better physical and environmental properties than the original The author achieves this with a spreadsheet program called SYNPROPS that operates on a PC computer with optimization features A radar type graph one for each property visually sorts the various groups in order of their contribution to the property creating the necessity for a computer to obtain answers for the structure of the optimum molecules for substitution or synthesis The author discusses applications to biologically active molecules without side effects including antineoplastic drugs Additionally he demonstrates model compounds and the applications of SYNPROPS optimization and substitution This book has everything you need to know about deriving properties and combinational chemistry from molecular structure **Practical Organic Chemistry** J.T. Sharp, 2012-12-06 One of the very best things about organic chemistry is actually doing experimental work at the bench This applies not only at the professional level but also from the earliest stages of apprenticeship to the craft as a student The fascination stems from the nature of the subject itself with its vast array of different types of reaction and its almost infinite variety of different chemical compounds Each reaction and each new compound pose their own particular problems to challenge the skill and ingenuity of the chemist whether working in a first year teaching laboratory or at the frontiers of research This book is intended to provide basic guidance in the essential experimental techniques used in a typical undergraduate course It gives concise coverage of the range of practical skills required from first year level when students may have no previous experience up to final year level when students are usually involved in more complex and demanding experimental work in supervised research projects Our objective was to produce a handbook of techniques that could be used with a variety of practical courses throughout a student's whole period of study Those who run practical courses generally have strong feelings about what particular experiments or exercises are appropriate for their own students and it is rare that a book of experiments suitable for one department is acceptable to another *Transport Properties of Chemicals and Hydrocarbons* Carl L. Yaws, 2014-06-20 Covering more than 7 800 organic

and inorganic chemicals and hydrocarbons Transport Properties of Chemical and Hydrocarbons Second Edition is an essential volume for any chemist or chemical engineer Spanning gases liquids and solids the book covers all critical properties including viscosity thermal conductivity and diffusion coefficient From C1 to C100 organics and Ac to Zr inorganics the data in this handbook is a perfect quick reference for field lab or classroom use By collecting a massive but relevant amount of information in one source the handbook enables engineers to spend more time developing new designs and processes and less time collecting vital properties data This is not a theoretical treatise but an aid to the practicing engineer in the field on day to day operations and long range projects Simplifies research and significantly reduces the amount of time spent collecting properties data Compiled by an expert in the field the book provides engineers with data they can trust All critical properties are covered for ease of reference including viscosity thermal conductivity and diffusion coefficient **Handbook of Data on Organic Compounds** ,1989 **Furniture flame retardancy partnership**

environmental profiles of chemical flameretardant alternatives for lowdensity polyurethane foam ,2005 **The Systematic Identification of Organic Compounds** Christine K. F. Hermann, Terence C. Morrill, Ralph L. Shriner, Reynold C. Fuson, 2023-03-28 The Systematic Identification of Organic Compounds A comprehensive introduction to the identification of unknown organic compounds Identifying unknown compounds is one of the most important parts of the study of chemistry From basic characteristics such as melting and or boiling point to more complex data generated through cutting edge techniques the range of possible methods for identifying unknown organic compounds is substantial The utility of a research reference which compiles known techniques and characteristics of possible compounds is clear The Systematic Identification of Organic Compounds provides such a reference designed to teach a hands on approach in the chemistry lab It takes readers step by step through the process of identifying an unknown compound and elucidating its structure from infrared nuclear magnetic resonance and mass spectra in addition to solubility characteristics melting point boiling point and classification tests The result is an essential overview for advanced chemistry students looking to understand this exciting area of laboratory work Readers of the ninth edition of The Systematic Identification of Organic Compounds will also find A detailed chapter on safety personal protection equipment chemical storage safety data sheets and other safety concerns New NMR IR and mass spectra with detailed explanations on interpretation Questions at the end of each chapter designed to facilitate and reinforce progression keyed to a companion website for instructors Tables of known compounds including data relevant for identification Companion website with structural problems from experimental data for students to practice how to reason and solve The Systematic Identification of Organic Compounds is a useful reference for advanced undergraduates and graduate students studying organic chemistry organic spectroscopy and related subjects *Techniques in Organic Chemistry* Jerry R. Mohrig, Christina Noring Hammond, Paul F. Schatz, 2006 Is the most comprehensive and detailed presentation of lab techniques available for organic chemistry students and the least expensive It combines specific

instructions for 3 different kinds of laboratory glassware and offers extensive coverage of spectroscopic techniques and a strong emphasis on safety issues *CRC Handbook of Basic Tables for Chemical Analysis* Thomas J. Bruno, Paris D.N.

Svoronos, 2020-07-30 Researchers in chemistry chemical engineering pharmaceutical science forensics and environmental science make routine use of chemical analysis but the information these researchers need is often scattered in different sources and difficult to access The *CRC Handbook of Basic Tables for Chemical Analysis Data Driven Methods and Interpretation* Fourth Edition is a one stop reference that presents updated data in a handy format specifically designed for use when reaching a decision point in designing an analysis or interpreting results This new edition offers expanded coverage of calibration and uncertainty and continues to include the critical information scientists rely on to perform accurate analysis Enhancements to the Fourth Edition Compiles a huge array of useful and important data into a single convenient source Explanatory text provides context for data and guidelines on applications Coalesces information from several different fields Provides information on the most useful wet chemistry methods as well as instrumental techniques with an expanded discussion of laboratory safety Contains information of historical importance necessary to interpret the literature and understand current methodology Unmatched in its coverage of the range of information scientists need in the lab this resource will be referred to again and again by practitioners who need quick easy access to the data that forms the basis for experimentation and analysis **Chemical Reagents for Protein Modification, Fourth Edition** Roger L.

Lundblad, 2014-07-22 The use of the chemical modification of proteins has evolved over the past 80 years benefiting from advances in analytical physical and organic chemistry Over the past 30 years the use of chemical reagents to modify proteins has been crucial in determining the function and structure of purified proteins This groundbreaking work is part of the foundation of emerging disciplines of proteomics chemical biology structure biology and chemical proteomics *Chemical Reagents for Protein Modification* Fourth Edition provides a comprehensive review of reagents used for the chemical modification of proteins representing a major revision of the work presented in previous editions The completely updated Fourth Edition is substantially larger and includes five new chapters Alkylating Agents Acylating Agents Nitration and Nitrosylation Oxidation Modification of Proteins with Reducing Agents There is greatly increased coverage of the chemical modification of cysteine which is critical for bioconjugate synthesis The chapter on reduction also provides information necessary for bioconjugate synthesis as well as for the processing of inclusion bodies The book places emphasis on conditions that affect the specificity of the chemical modification of proteins such as solvent and temperature The format has been markedly revised presenting information based on the chemical nature of the modifying material and on the amino acid residue modified This new version has increased significance to biopharmaceuticals Much of the information is in tabular form which enables the rapid location of cited material **Illustrated Handbook of Physical-Chemical Properties of**

Environmental Fate for Organic Chemicals Donald Mackay, Wan Ying Shiu, Kuo-Ching Ma, 1997-08-11 The fifth volume

Pesticides completes this unique series of information packed handbooks on environmental fate The handbook contains fate calculations for a variety of pesticides of environmental interest today No other volume offers current data in this convenient format

This book delves into Handbook Of Data On Common Organic Compounds. Handbook Of Data On Common Organic Compounds is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Handbook Of Data On Common Organic Compounds, encompassing both the fundamentals and more intricate discussions.

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