Properties of INORGANIC COMPOUNDS

Version 2.0





Properties Of Inorganic Compounds Version

American Ceramic Society

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Properties of Inorganic Compounds Sidney L. Phillips, 1997-03-27 In recent decades chemists and material scientists have made tremendous advances in the development and application of inorganic compounds especially compounds for commercial applications New compounds have been synthesized new uses for older compounds have emerged and new methods in synthesis and manufacturing have been developed Tracking down critical data about new or newly important inorganic compounds can still be difficult and time consuming Now scientists and researchers have essential information about 5 000 key compounds at their fingertips in Properties of Inorganic Compounds a flexible powerful new electronic database Compounds in the database were carefully selected for their importance in current applications or their potential uses as precursors in preparing materials For each compound the database includes fundamental information including numerical values descriptive data and information on uses Even current industry and research trends are included in this complete resource All this critical data formerly found in many diverse sources is now only a keystroke away System requirements IBM 486 or higher compatible computer with 40MB hard disk 12MB free capacity 4MB RAM VGA Monitor color MS DOS 3 3 or higher Windows 3 1 or higher or Windows 95 external or internal CD ROM drive Will normally run to a lower performance standard on IBM 386 and or less hard disk and RAM capacity than those stated above of Chemistry and Physics, 94th Edition William M. Haynes, 2016-04-19 Celebrating the 100th anniversary of the CRC Handbook of Chemistry and Physics this 94th edition is an update of a classic reference mirroring the growth and direction of science for a century The Handbook continues to be the most accessed and respected scientific reference in the science technical and medical communities An authoritative resource consisting of tables of data its usefulness spans every discipline Originally a 116 page pocket sized book known as the Rubber Handbook the CRC Handbook of Chemistry and Physics comprises 2 600 pages of critically evaluated data An essential resource for scientists around the world the Handbook is now available in print eBook and online formats New tables Section 7 Biochemistry Properties of Fatty Acid Methyl and Ethyl Esters Related to Biofuels Section 8 Analytical Chemistry Gas Chromatographic Retention Indices Detectors for Liquid Chromatography Organic Analytical Reagents for the Determination of Inorganic Ions Section 12 Properties of Solids Properties of Selected Materials at Cryogenic Temperatures Significantly updated and expanded tables Section 3 Physical Constants of Organic Compounds Expansion of Diamagnetic Susceptibility of Selected Organic Compounds Section 5 Thermochemistry Electrochemistry and Solution Chemistry Update of Electrochemical Series Section 6 Fluid Properties Expansion of Thermophysical Properties of Selected Fluids at Saturation Major expansion and update of Viscosity of Liquid Metals Section 7 Biochemistry Update of Properties of Fatty Acids and Their Methyl Esters Section 8 Analytical Chemistry Major expansion of Abbreviations and Symbols Used in Analytical Chemistry Section 9 Molecular Structure and Spectroscopy Update of Bond Dissociation Energies Section 11 Nuclear and Particle Physics Update of Summary Tables of Particle

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features extensive references to other compilations and databases that contain additional information Ceramic **Abstracts** American Ceramic Society.1926 The Bulletin of the American Ceramic Society American Ceramic Issues in Chemistry and General Chemical Research: 2011 Edition ,2012-01-09 Issues in Chemistry Society, 1927 and General Chemical Research 2011 Edition is a Scholarly Editions eBook that delivers timely authoritative and comprehensive information about Chemistry and General Chemical Research The editors have built Issues in Chemistry and General Chemical Research 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Chemistry and General Chemical Research in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Chemistry and General Chemical Research 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com NBS Technical Note ,1970 Standard Reference Data Publications, 1964-1984 Joan C. Sauerwein, Geraldine R. Dalton, 1985 **Pharmaceutical Formulation** Development of Peptides and Proteins, Second Edition Lars Hovgaard, Sven Frokjaer, Marco van de Weert, 2012-11-14 The rapid advances in recombinant DNA technology and the increasing availability of peptides and proteins with therapeutic potential are a challenge for pharmaceutical scientists who have to formulate these compounds as drug products Pharmaceutical Formulation Development of Peptides and Proteins Second Edition discusses the development of therapeutic peptides and proteins from the production of active compounds via basic pre formulation and formulation to the registration of the final product Providing integrated solutions this book discusses The synthesis of peptides and the biotechnological production of proteins through recombinant DNA technology The physicochemical characteristics and stability of peptides and proteins The formulation of proteins as suspensions solutions and mostly freeze dried solids The opportunities and challenges of non parenteral delivery of peptides and proteins Risk factors specifically the development of an unwanted immune response A simulation approach to describe the fate of peptides and proteins upon administration to a biological system The documentation required to register a protein based drug Scientists in the pharmaceutical industry and academia as well as postgraduate students in pharmaceutical science will find this a valuable resource **Standard Reference Data** Publications, 1987-1989 Joan C. Sauerwein, 1989

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