

# Safety data sheet

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BASF Safety data sheet according to Regulation (EC) No. 1907/2006 as amended from time to time.

Date / Revised: 25.08.2015

Product: MasterSeal M 689 PART A

(ID no. 30610278/SDS GEN EU/EN)

Date of print 17.09.2015

### SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

### MasterSeal M 689 PART A

### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses: Product for construction chemicals Recommended use: polyurethane component

#### 1.3. Details of the supplier of the safety data sheet

Company: BASF Polyurethanes GmbH Postfach 1140 49440 Lemfoerde, GERMANY

Telephone: +49 5443 12-2121 E-mail address: Product-Safety-Polyurethanes@basf.com

### 1.4. Emergency telephone number

International emergency number: Telephone: +49 180 2273-112

### SECTION 2: Hazards Identification

### 2.1. Classification of the substance or mixture

According to Regulation (EC) No 1272/2008 [CLP]

Skin Corr./Irrit. 1C STOT RE 2 (oral)

# **Safety Data Sheet Basf**

Pramod Paliwal, Sonal Yadav, Sudhir Yadav

## **Safety Data Sheet Basf:**

Hazardous Chemicals T.S.S. Dikshith,2013-05-06 An easily accessible guide to scientific information Hazardous Chemicals Safety Management and Global Regulations covers proper management precautions and related global regulations on the safety management of chemical substances The book helps workers and safety personnel prevent and minimize the consequences of catastrophic releases of toxic reactive flammable or explosive chemical substances which often result in toxic or explosive hazards It also details safety measures for transportation of chemical substances by different routes such as by road rail air and sea Discusses different aspects of potentially toxic and hazardous chemicals in simple and comprehensive language Provides toxicity and health effects of chemicals in simple nontechnical language Covers scientific information on hazardous and potentially dangerous chemical substances at workplaces Offers fundamental knowledge about the biological and health effects of hazardous and potentially toxic chemicals in a comprehensive way Includes recent developments on safety management of hazardous and potentially toxic chemicals and related global regulations The author discusses the importance of knowledge in avoiding negligence during the use and handling of hazardous chemical substances He stresses the importance of proper management and judicious application of each chemical substance irrespective of the workplace and eventually shows how safety and protection of the user workplace and the living environment can be achieved

Transmission System Vegetation Management Program, 2000 **3D Printed Microfluidic Devices** Savas Tasoglu, Albert Folch, 2019-01-10 This book is a printed edition of the Special Issue 3D Printed Microfluidic Devices that was published in Micromachines MSDS Reference for Crop Protection Products ,2007 **Managing Petrochemicals** Business Pramod Paliwal, Sonal Yadav, Sudhir Yadav, 2025-06-12 This book offers a comprehensive overview of the contemporary international petrochemicals business and explains related managerial complexities business challenges and opportunities to enhance competitiveness It enables readers to explore critical issues facing the industry such as profitability and investment economics optimizing business processes regulatory aspects refining different grades of crudes marketing of refinery products health safety environment and emerging ESG compliances in petrochemical business Features Explains value chain of the petrochemicals industry from a business perspective Highlights economic developments of petrochemicals applications marketing and case studies on business aspects Discusses refinery product mix pricing and marketing of refinery products Reviews managerial challenges in the petrochemicals refining business Includes HSE and ESG aspects of the petrochemicals refining business This book is aimed at researchers and graduate students in chemical engineering business and management studies and petrochemical industries professionals **3D Printing in Chemical Sciences** Vipul Gupta, Pavel Nesterenko, Brett Paull, 2019-03-20 3D printing has rapidly established itself as an essential enabling technology within research and industrial chemistry laboratories Since the early 2000s when the first research papers applying this technique began to emerge the uptake by the chemistry community has been both diverse and extraordinary and there is

little doubt that this fascinating technology will continue to have a major impact upon the chemical sciences going forward This book provides a timely and extensive review of the reported applications of 3D Printing techniques across all fields of chemical science Describing comparing and contrasting the capabilities of all the current 3D printing technologies this book provides both background information and reader inspiration to enable users to fully exploit this developing technology further to advance their research materials and products It will be of interest across the chemical sciences in research and industrial laboratories for chemists and engineers alike as well as the wider science community Towards Sustainable Chemical Processes Jingzheng Ren, Yufei Wang, Chang He, 2020-06-30 Towards Sustainable Chemical Processes describes a comprehensive framework for sustainability assessment design and the processes optimization of chemical engineering Beginning with the analysis and assessment in the early stage of chemical products initiating this book focuses on the combination of science sustainability and process system engineering involving mathematical models industrial ecology circular economy energy planning process integration and sustainability engineering All chapters throughout answered two fundamental questions in depth 1 what tools and models are available to be used to assess and design sustainable chemical processes 2 what the core theories and concepts are to get into the sustainable chemical process fields Therefore Towards Sustainable Chemical Processes is an indispensable guide for chemical engineers researchers students practitioners and consultants in sustainability related area Provides innovative novel and comprehensive methods and models for sustainability assessment design and optimization and synthesis and integration of chemical engineering processes Combines sustainability science with process system engineering Integrates mathematical models industrial ecology circular economy energy planning process integration and sustainability engineering Includes new case studies related to renewable energy resource management process synthesis and process integration Technische Chemie Manfred Baerns, Arno Behr, Axel Brehm, Jürgen Gmehling, Kai-Olaf Hinrichsen, Hanns Hofmann, Michael Kleiber, Norbert Kockmann, Ulfert Onken, Regina Palkovits, Albert Renken, Dieter Vogt, 2023-03-13 Das grundlegende Lehrbuch der Technischen Chemie mit hohem Praxisbezug in der dritten Auflage beschreibt didaktisch u erst gelungen die Bereiche chemische Reaktionstechnik Grundoperationen Verfahrensentwicklung sowie chemische Prozesse alle Kapitel wurden komplett berarbeitet und aktualisiert zahlreiche Fragen als Zusatzmaterial fr Studenten online auf Wiley VCH erh ltlich unterst tzt das Lernen durch zahlreiche im Text eingestreute Rechenbeispiele inklusive L sung setzt neben einem grundlegenden chemischen Verst ndnis und Grundkenntnissen der Physikalischen Chemie und Mathematik kein Spezialwissen voraus NEU Neue Technologien und Rohstoffe relevant fr moderne industrielle Prozesse Ideal fr Studierende der Chemie des Chemieingenieurwesens und der Verfahrenstechnik in Bachelor und Masterstudieng ngen

Environmental Investigation and Remediation Thomas K.G. Mohr, William DiGuiseppi, James Hatton, Janet Anderson, 2020-01-02 Filled with updated information equations tables figures and citations Environmental Investigation and Remediation 1 4 Dioxane and Other Solvent Stabilizers Second Edition

provides the full range of information on 1 4 dioxane It offers passive and active remediation strategies and treatment technologies for 1 4 dioxane in groundwater and provides the technical resources to help readers choose the best methods for their particular situation This new edition includes all new information on remediation costs and reflects the latest research in the field It includes new practical case studies to illustrate the concepts presented including 1 4 dioxane occurrence in Long Island and the Cape Fear watershed in North Carolina Features Fully updated throughout to reflect the most recent research on 1 4 dioxane Describes the nature and extent of 1 4 dioxane releases their regulation and their remediation in a variety of geologic settings Examines 1 4 dioxane analytical chemistry its many industrial uses and 1 4 dioxane occurrence as a byproduct in production of many products Provides ample site data for recent and relevant remediation case studies and a review of the widely varying regulatory landscape for 1 4 dioxane cleanup levels and drinking water limits Discusses the importance of accounting for contaminant archeology in investigating contaminated sites and leveraging solvent stabilizers in forensic investigations While written primarily for practicing professionals such as environmental consultants and attorneys water utility engineers and laboratory managers the book will also appeal to researchers and academics as well This new edition serves as a highly useful reference on the occurrence sampling and analysis and remedial investigation and design for 1 4 dioxane and related contaminants **Polymeric Systems as** Antimicrobial or Antifouling Agents Antonella Piozzi, Iolanda Francolini, 2020-05-22 The rapid increase in the emergence of antibiotic resistant bacterial strains combined with a dwindling rate of discovery of novel antibiotic molecules has created an alarming issue worldwide Although the occurrence of resistance in microbes is a natural process the overuse of antibiotics is known to increase the rate of resistance evolution Under antibiotic treatment susceptible bacteria inevitably die while resistant microorganisms proliferate under reduced competition Therefore the out of control use of antibiotics eliminates drug susceptible species that would naturally limit the expansion of resistant species In addition the ability of many microbial species to grow as a biofilm has further complicated the treatment of infections with conventional antibiotics A number of corrective measures are currently being explored to reverse or slow antibiotic resistance evolution Among which one of the most promising solutions is the development of polymer based antimicrobial compounds In this Special Issue different polymer systems able to prevent or treat biofilm formation including cationic polymers antibacterial peptide mimetic polymers polymers or composites able to load and release bioactive molecules and antifouling polymers able to repel microbes by physical or chemical mechanisms are reported Their applications in the design and fabrication of medical devices in food packaging and as drug carriers is investigated **Occupational Hazards Of Pesticide Exposure** Donald J. Ecobichon, 2020-08-12 With three million intoxications a year global concern about occupational exposure to pesticides makes it crucial that occupational health professionals be able monitor pesticide exposure With a useful analysis of the advantages and disadvantages of classic and modern techniques Occupational Hazards of Pesticide Exposure permits

professionals to undertake these tasks with techniques best suited to a given situation Includes descriptions and examples of how to o Quantify aerial drift of pesticide sprays o Determine on target off target loss of pesticide o Measure disposition of pesticides on surfaces o Detect translocation of residues for air and surfaces to skin o Measure absorption through the skin o Quantify residues or metabolites in biological fluids o Determine the extent of neurological impairment Pyrrolidone and Caprolactam Based Materials, 6 Volume Set Osama M. Musa, 2021-07-06 HANDBOOK OF PYRROLIDONE AND CAPROLACTAM BASED MATERIALS Brings together for the first time a comprehensive review of all aspects of pyrrolidone and caprolactam based materials This comprehensive six volume set describes the broad technical universe of and lactams reviewing in depth the chemistry of the small lactam based molecules uncovering their unique properties and showing how they have enabled a myriad of commercially important applications From synthesis through production and into applications this extensive work targets significant and recent trends in and lactam science and technology and addresses all key aspects of pyrrolidone and caprolactam based materials to produce a definitive overview of the field Handbook of Pyrrolidone and Caprolactam Based Materials provides a detailed and modern portrait of the impact of pyrrolidone and caprolactam based materials on the world as well as potential future possibilities Volume One presents the chemistry of small lactam based molecules and uncovers their unique properties Volume Two covers polymeric materials including polyvinyl pyrrolidone and polyvinyl caprolactam and reviews homopolymerization copolymerization controlled radical polymermization and acrylate based pyrrolidone polymerizations Volume Three examines the physical chemistry and molecular interactions of pyrrolidone and caprolactam based materials Volume Four expands upon the characterization theme from the third volume and includes detailed discussions of nuclear magnetic resonance NMR and Fourier transform infrared FT IR spectroscopy thermal and mechanical properties and imaging techniques Volume Five explores pharmaceutical applications in both ingredients and materials as well as the antimicrobial properties and applications of pyrrolidone and caprolactam based materials and their toxicology Volume Six covers personal and home care skin care transdermal applications and wound care oral care adhesion related applications and digital applications such as inkjet technology Handbook of Pyrrolidone and Caprolactam Based Materials will appeal to industrial scientists and engineers interested in polymer development and manufacturing It will also benefit academic researchers working in the fields of chemistry materials science and chemical Coloring of Food, Drugs, and Cosmetics Gisbert Otterstätter, 1999-01-04 Provides a wide range and process engineering of information on the composition utilization and evaluation of colorants and pigments in food pharmaceuticals and cosmetic products Tabulates key data for food drug and cosmetic colorants by Color Index Numbers Thoroughly describes the relationships between coloring reactions **Guidelines for Safe Storage and Handling of Reactive Materials CCPS** (Center for Chemical Process Safety), 2010-09-09 With new and growing interest in dealing with the hazards of reactive chemicals this book offers guidelines that can significantly reduce the risk or mitigate the severity of accidents associated

with storing and handling reactive materials Necessary elements of a reliable system to prevent equipment or human failures that might lead to a reactive chemical incident are sound and responsible management policies together with a combination of superior siting design fabrication erection inspection monitoring maintenance operations and maintenance of facilities These Guidelines deal with all of these elements with emphasis on design considerations Material Safety Data Sheets Service .1989 Pharmaceuticals in the Environment Klaus Kümmerer, 2013-03-09 Following the success of the first edition this pioneering study of pharmaceuticals in the environment has been updated and greatly extended It includes the status of research on pharmaceuticals in soil with attention to terrestrial and aquatic environments as well as new substance categories such as tetracylines and chinolones and the latest results concerning contamination of the environment and risk Handbook of Feed Additives 2004 Simon P. Mounsey, 2004 Handbook of Plasticizers George reduction Wypych, 2013-07-01 The second edition of the Handbook of Plasticizers thoroughly reviews information currently available in open literature such as published scientific papers information from plasticizer manufacturers and patent literature Plasticizers are used in so many products that every library should have this reference source of information on plasticizers readily available for its readers This book should be used in conjunction with Plasticizer Database which gives information on the present status and properties of industrial and research plasticizers. The book covers the uses advantages and disadvantages of plasticizers historical and theoretical background their effects on process conditions and health safety and environmental issues The most comprehensive reference work available covering the properties and applications of plasticizers Combine scientific background with extensive data and practical engineering techniques Contains information from the most recent sources and updated information Deschutes National Forest (N.F.), Kelsey Vegetation Management Project, 2006 Federal Register, 2002-02

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