

Epoxy Resin Chemical Name

ChemADVISOR Inc. Staff

Toxic Substances Control Act: Trademarks and product names section United States. Environmental Protection Agency. Office of Toxic Substances, 1979

Gardner's Chemical Synonyms and Trade Names J. Buckingham, 1987 Contains approximately 12,000 new entries. Worldwide coverage. Part 1 is alphabetical list of trade names and synonyms; part 2 lists manufacturers, addresses, and products. Information was derived from manufacturers, a research program to secondary sources, and advertisements. Each entry gives word(s), concise definition or description, manufacturer, and when appropriate, cross reference.

Gardner's Chemical Synonyms and Trade Names Michael Ash, Irene Ash, 1994 **** The standard reference in the field of chemicals for commerce, cited in BCL3 and Sheehy. This extensively revised edition includes some 40,000 trade names and chemicals, of which about 18,000 entries are completely new; 13,500 entries that now contain CAS or EINECS numbers; and nearly 3,000 manufacturers, more than twice the number in the ninth edition. Entries give definitions, classification, chemical formulas/descriptions, functions/applications, and manufacturers. Annotation copyright by Book News, Inc., Portland, OR

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Regulated Chemicals Directory 1995 Petros C. Mavroidis, N. David Palmeter, 2012-12-06 The Regulated Chemicals Directory™ is meant to be a convenient source of information for everyone who needs to keep up-to-date regarding the regulations and recommendations that pertain to chemical substances. The RCDTM is designed to be the first reference book to consult when beginning compliance efforts. Every regulatory or advisory list used in the RCDTM is keyed to its source, to help readers who need more detailed information on regulations, recommendations, or guidelines readily locate source documents. Some organizations now center their compliance efforts on computerized information stored in cross-referenced databases. A unique feature of the RCDTM is the availability of an electronic version suitable for use on fM-compatible personal computers, download onto mainframes and CD-ROM players. Both the print and electronic versions are updated with the same timeliness. For more information on the electronic versions of the Regulated Chemicals Directory™, contact ChemADVISOR®, Inc. directly (750 William Pitt Way, Pittsburgh, PA 15238, phone 1-800-466-3750). Many companies working on product development need information on what may be regulated in the future. The RCDTM provides selected information on pending regulations and in-progress testing lists, which can provide li starting place for tracking future regulatory considerations. Information for the RCvm is continually gathered and updated. Suggestions from readers for information that should be added to the RCvm or for other ways to improve the book are welcomed by Van Nostrand Reinhold. - Patricia L. Dsida, Pres. ChemADVISOR® , Inc. ix Part A. Chemical Lists and Indexes Section 1.

Trademarks and product names section United States. Environmental Protection Agency. Office of Toxic Substances, 1979

Gardner's Chemical Synonyms and Trade Names G. W. A. Milne, 1999-06 Through ten previous editions, Gardner's Chemical Synonyms and Trade Names has become one of the best known and most widely used sources of information on chemicals in commerce. This edition includes the results of the continuing research underlying this reference work and has seen a major expansion of the information provided for individual chemical compounds. The reference contains some 35,000 entries, many of which are new to this edition. Gardner's features a comprehensive selection of chemicals. The main criterion for inclusion in Gardner's is a material's importance as a commercially available chemical. Thus all bulk inorganic chemicals, major pesticides, dyestuffs, surfactants, metals and alloys are included. The 5,000 highest volume chemicals in the US, as defined by application of the Toxic Substances Control Act, are all represented. Almost all records describing pure chemicals now carry the appropriate CAS Registry Number and the associated EINECS number. In addition, the Merck Index Number is provided for all chemicals which also appear in the Twelfth Edition of the Merck Index. Entries, wherever possible, contain

detailed information on chemical composition, functions, applications and suppliers. A feature new to this edition is the inclusion of physical property data for pure chemicals. Data that has been provided, as available, includes the melting point, boiling point, density or specific gravity, refractive index, optical rotation, ultraviolet absorption, solubility and acute toxicity. Thousands of new synonyms have been included in Gardner's to make it one of the most comprehensive sources of chemical synonym information available. Overall, both the structure of Gardner's and the quality of the information it contains have been greatly improved in this edition. The result is a reference tool that no chemical professional should be without.

Federal Register ,1997-06-02

Material Safety Data Sheets Service ,1989

Synthetic Organic Chemicals ,1985

Chemistry and Technology of Epoxy Resins Bryan Ellis,2012-12-06 Epoxy resins have been commercially available for about 45 years and now have many major industrial applications, especially where technical advantages warrant their somewhat higher costs. The chemistry of these resins is fascinating and has attracted study by many very able scientists. The technological applications of the epoxy resins are very demanding and there are many new developments each year. The aims of the present book are to present in a compact form both theoretical and practical information that will assist in the study, research and innovations in the field of epoxy resin science and technology. The literature on epoxy resins is so vast that it is not possible to be encyclopaedic and that is not the function of the present text. It is the editor's hope that the selection of topics discussed will provide an up-to-date survey. There is some overlap in the chapters but this is minimal and so each chapter is essentially self contained. As with all chemicals there are toxicological and other hazards. These are not dealt with in this text since a little knowledge can be dangerous, but material supplied can provide information regarding any safety precautions that may be necessary. However, often these precautions are not onerous and epoxy resins, or more specifically the hardeners, can be handled readily. It is hoped that this text will provide an up-to-date outline of the science and technology of epoxy resins and stimulate further research into unsolved problems and assist further technological developments.

Suspect Chemicals Sourcebook ,2002

Plastics for Artists and Craftsmen Harry B. Hollander,1972 This fascinating guide provides a practical introduction to the newest, most innovative art and craft medium--plastics. The author is leading industrial chemist and technical advisor to artists, designers, craftsmen, and architects. This volume combines his 25 years' experience in plastics research and development with years of lecturing and conducting plastics workshops in art schools, craft centers, and college and university art departments in the United States and Canada. *Plastics for Artists and Craftsmen* presents a series of projects in polyester resins, epoxy resins, silicones, and polyurethanes. Specific formulas are given for specific purposes, and the reader

is shown, step-by-step, how to mix, prepare, and use a wide variety of plastics systems. The projects cover such subjects as internally decorated panels, murals, cast reliefs and sculptures, non-glare coatings, painting and dyeing with plastics, epoxy enameling and jewelry, stained-glass windows, collages, and assemblages, making silicone rubber molds, sculpting and painting on expanded polystyrene, plus much more. An extensive appendix includes chapters on color pastes and dyestuffs for plastics and fire and health problems. A chapter on innovative new products explores many of the newest breakthroughs on the plastics market, including new odorless polyester resin developed by the author; and a list of suppliers and manufacturers gives a run-down of the biggest suppliers and major manufacturers--what they manufacture, and their addresses. There is also a glossary of terms and products and an extensive index. Over 260 black and white photographs illustrate the author's instructions, showing how to mix, how to pour, and how to make molds and casts. These photographs also include an exciting gallery of work by noted artists and craftsmen. Eighteen full color reproductions show what can be done with color in plastics.--Provided by publisher

Selection Guide to Organic Materials for Nuclear Engineering Marcel H. Van de Voorde, Claude Restat, 1972

Resins, Rubbers, Plastics Yearbook, 1958

Epoxy Resins, Curing Agents, Compounds, and Modifiers Ernest W. Flick, 2012-12-02 The second edition of this popular industrial guide describes over 2,800 currently available epoxy resins, curing agents, compounds, and modifiers, based on information supplied by 71 manufacturers or distributors of these products. Epoxy resins have experienced tremendous growth since their introduction in the 1950s. Future growth will be in new markets in the specialty performance areas and high-technology applications. Each raw material or product is described, as available, with typical assay or checkpoint figures and a brief summary of important features or applications. Additional sections useful to the reader are the Suppliers' Addresses and a Trade Name Index.

HESIS Fact Sheet, 1986

Resins, Rubbers, Plastics Yearbook Herman Francis Mark, 1958

Fire Protection Guide on Hazardous Materials National Fire Protection Association, 1973

Developing Home Port Facilities for Three NIMITZ-class Aircraft Carriers in Support of the U.S. Pacific Fleet, (CA, WA, HI), 1998

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