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Chemistry And Technology Of Isocyanates - VRC Works

Chemistry and Technology of Isocyanates is a comprehensive book on isocyanate chemistry and technology. It highlights the industrial applications of diisocyanates in the manufacture of flexible and rigid foams, elastomers, coatings and adhesives; discusses ionomers used in water-based coatings, polymer networks and biomedical polymers; and reviews current and future environmental issues, including toxicity and safe handling of isocyanates, recycling of isocyanate derived polymers and ...

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Isocyanates are used in the form of methylene diisocyanate (MDI) and polymethylene polyphenyl diisocyanate (PMDI), with rigid foam applications being the largest consumer of MDIs in the recent past (Anonymous, 2015b). Isocyanates, upon the action of water, release CO₂ that facilitates the formation of a microcellular foam. In addition, as a polyfunctional reactant, PMDI enables the polyol linkages through interaction with hydroxyl groups, gradually establishing a cross-linked polymer ...

The Chemistry and Technology of Isocyanates (□□)

Chemistry and Technology of Isocyanates is invaluable to researchers and technologists of organic, polymer and biochemistry and all others working with polyurethanes and other isocyanate products.

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CHEMISTRY AND TECHNOLOGY OF ISOCYANATES

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Bing: Chemistry And Technology Of Isocyanates

Isocyanates have been used in the United States since the late 1940s. They are produced by reacting a primary aliphatic or aromatic amine dissolved in a solvent such as xylene or monochlorobenzene with phosgene dissolved in the same solution. This exothermic reaction forms polyurethane.

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