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Hydrazine and Its Derivatives: Preparation, Properties, Applications. In the past century, hydrazine, an important intermediate in the synthesis of countless chemicals with N-N bonds, has grown into a major industrial commodity with a wide range of uses. It is used as a fuel in rocket propulsion, as a boiler feedwater deoxygenating agent, and in the manufacture of foamed plastics, pharmaceuticals, and biodegradable pesticides and herbicides, to name just a few uses.

[PDF] Hydrazine and Its Derivatives: Preparation ...
Hydrazine and Its Derivatives: Preparation, Properties, Applications, Second Edition is the most comprehensive book ever published on hydrazines, and this new edition is indispensable reading material for chemists, toxicologists, environmentalists, propulsion engineers, materials engineers, and satellite builders. Table of contents

Hydrazine and Its Derivatives : Preparation, Properties ...
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Hydrazine and its derivatives - AGRIS
Hydrazine (diamide), N 2 H 4, a colorless liquid having an ammoniacal odor, is the simplest diamine and unique in its class because of the N-N bond. Hydrazine and its simple methyl and dimethyl derivatives have endothermic heats of formation and high heats of combustion. Hence these compounds are used as rocket fuels.

Hydrazine and Its Derivatives - Schiessl - - Major ...
Hydrazine and Its Derivatives: Preparation, Properties, Applications. Hydrazine and Its Derivatives. : Eckart Walter Schmidt. Wiley, 1984 M02 1 - 1088 pages. 0 Reviews. This is the first complete, major reference work on the chemistry of hydrazine in over 30 years. It will cover the production of hydrazine, the preparation of organic hydrazine derivatives, the preparation of other alkylhydrazines, the physical properties of hydrazines, hydrazine chemistry, and applications.

Hydrazine and its derivatives: preparation, properties ...
Hydrazine is a precursor to several pharmaceuticals and pesticides. Often these applications involve conversion of hydrazine to heterocyclic rings such as pyrazoles and pyridazines. Examples of commercialized bioactive hydrazine derivatives include cefazolin, rizatriptan, anastrozole, fluconazole, metazachlor, metamitron, metribuzin, paclobutrazol, diclobutrazole, propiconazole, hydrazine sulfate, diimide, triadimefon, and dibenzoylhydrazine .

Hydrazine - Wikipedia
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Phenylhydrazine was the first hydrazine derivative characterized, reported by Hermann Emil Fischer in 1875. [6] [7] He prepared it by reduction of a phenyl diazonium salt using sulfite salts. Fischer used phenylhydrazine to characterize sugars via formation of hydrazones known as osazones with the sugar aldehyde .

Phenylhydrazine - Wikipedia
From the Back Cover. A new edition of the authoritative source on hydrazine chemistry In the past century, hydrazine, an important intermediate in the synthesis of countless chemicals with N-N bonds, has grown into a major industrial commodity with a wide range of uses. It is used as a fuel in rocket propulsion, as a boiler feedwater deoxygenating agent, and in the manufacture of foamed plastics, pharmaceuticals, and biodegradable pesticides and herbicides, to name just a few uses.

Hydrazine and Its Derivatives: Preparation, Properties ...
Pyrazole and its derivatives are prepared by dehydrogenating 2-pyrazoline or its derivatives by a process in which the reaction is carried out using sulfuric acid in the presence of iodine or of an iodine compound at from 50° to 250° C.

US4996327A - Preparation of pyrazole and its derivatives ...
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