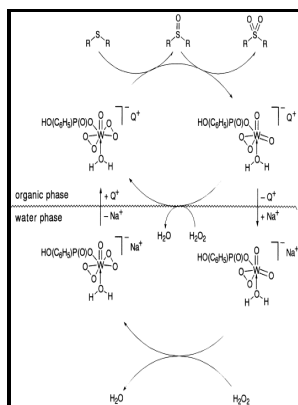


Syntheses of sulphones, sulfoxides and cyclic sulphides

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Description: -

- Sulphones -- Synthesis. Syntheses of sulphones, sulfoxides and cyclic sulphides

- Updates from the Chemistry of functional groups Syntheses of sulphones, sulfoxides and cyclic sulphides

Notes: Includes bibliographical references and indexes.

This edition was published in 1994



Filesize: 49.98 MB

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Colonna, Università degli Studi di Milano, Centro CNR and Istituto di Chimica Organica, Dell' Facoltà di Farmacia, Via Venezian 21 20133 Milano, Italy 4. Optically Active O-Alkyl Alkylsulphinates M. Transannular cyclizations of nine-membered cyclic sulfides provided a novel route to thioanalogues of swainsonine derivatives.

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Cyclic Seleninate Esters as Catalysts for the Oxidation of Sulfides to Sulfoxides, Epoxidation of Alkenes, and Conversion of Enamines to I±

The sulfur center is pyramidal; the sum of the angles at sulfur is about 306°. Rykowski Phosphorus, Sulfur and Silicon and the Relat. For example,

the reaction of ethanedithiol with bis 2-chloroethyl ether, under highly dilute conditions, gave only a 6% yield of 236.

0

E-EROS Encyclopedia of Reagents for Organic Synthesis.

Cyclic Sulfide

Thiepanes and partially hydrogenated thiepines are easily oxidized with oxidants such as MCPBA to give the corresponding sulfoxides or sulfones. A of electrons resides on the sulfur atom, giving it tetrahedral electron-pair geometry and shape steric number 4 with one lone pair; see. As shown in Scheme 14, the introduction of a spiro bicyclic structure is an interesting way of designing a new radical polymerization system.

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