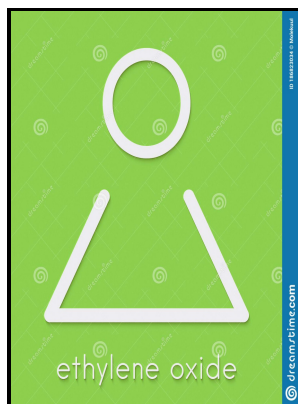


Alkylene oxides and their polymers

Dekker - Alkene



Description: -

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Polymers.

Polymerization.

Epoxy compounds. Alkylene oxides and their polymers

-

v. 35

Surfactant science series ; Alkylene oxides and their polymers

Notes: Includes bibliographical references and index.

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Intercalation and in situ polymerization of poly(alkylene oxide) derivatives within M+

Carbon therefore forms covalent bonds with many other elements. When installed properly they're airtight but are not suitable in places where window ventilation and egress is desired.

Alkylene Oxides and Their Polymers

Google has not performed a legal analysis and makes no representation as to the accuracy of the date listed.

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The initiator, therefore, is in some embodiments a compound having one or more primary amino groups, one or more secondary amino groups, one or more hydroxyl groups, or a mixture of any two or more such groups.

Alkene

The residence time in the second monomer feed section is 260 minutes. The products of the process are useful in the same manner as polyethers made in conventional alkylene oxide polymerization processes. Tubes 73 are disposed within central channel 76.

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