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Poly (ethylene oxide)
discusses the
molecular
characteristics of a
crystalline,
thermoplastic, water-

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soluble polymer. The book presents the preparation of ethylene oxide; the synthesis of high and low molecular weight polymer; and the complexes with acrylic and methacrylic acid polymers. The text describes the radiation crosslinking of solutions and discusses the electrical conduction of saturated organic polymers.

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discusses the molecular characteristics of a crystalline, thermoplastic, water-soluble polymer. The book presents the preparation of ethylene oxide; the synthesis of high and low molecular weight polymer; and the complexes with acrylic and methacrylic acid polymers. The text describes the radiation crosslinking of solutions and discusses

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books: Additional
Physical Format: Print
version: Bailey,
Frederick E. (Frederick
Eugene), 1927-1991.
Poly(ethylene oxide).
New York : Academic ...

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Chen, Conformation
and Solubility of
Poly(Ethylene Oxide) in
Polymer-Surfactant
Complex at High-
Temperature and High-
Salinity Conditions,

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**Some properties of
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The molecular complex of poly (ethylene oxide) and poly (acrylic acid) appears to be an association between ether oxygens and carboxyl groups through hydrogen bonding which approaches 1:1

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stoichiometry. While at low pH this association is sufficient to cause phase separation, at higher pH the complex exists in solution.

Some factors affecting the molecular association of poly

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Abstract High polymers of ethylene oxide have been shown to have a number of unique properties in water

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solution. In this study, these properties have been investigated from the view of the behavio... Some properties of poly(ethylene oxide)¹ in aqueous solution - Bailey - 1959 - Journal of Applied Polymer Science - Wiley Online Library.

Some properties of poly(ethylene oxide)¹ in aqueous

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Poly(ethylene glycol) (PEG), otherwise known as poly(oxyethylene) or poly(ethylene oxide) (PEO), is a synthetic polyether that is readily available in a range of ...

Poly(ethylene glycol) and Poly(ethylene oxide) - Polymers ...

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f.e. bailey, j.v. koleske,
solution properties of
poly(ethylene oxide),
poly (ethylene oxide),
10.1016/b978-0-12-07
3250-0.50008-8,
(29-86), (1976).

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Yamagishi, Yasuo
Kikuchi, Kazunobu
Tanaka, Teruo Otomo,
Shoji Watanabe,
PHOTODEGRADATION
BEHAVIOUR OF
POLYISOBUTENE OXIDE
FOR DISPOSABLE
PLASTICS, Chemistry
Letters,
10.1246/cl.1973.629, 2
, 7, (629-632), (1973).

**Degradation of
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- McGary - 1960 ...**

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Poly (ethylene oxide)
[PEO] is a unique class
of water-soluble,
aerobically
biodegradable
thermoplastic,. Due to
its excellent
biocompatibility and
very low toxicity, the
potential use of PEO in
biomedical applications
has attracted a great
deal of attention from
both the industrial and
scientific points of
view,

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**Poly(ethylene oxide)
and its blends with
sodium alginate ...**

Poly(ethylene oxide),
4-arm, succinimidyl
succinate terminated.

1 Product Result |
Match Criteria: Product
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average M n 10,000;
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SDS; Poly(ethylene
oxide), 4-arm,
carboxylic acid
terminated. 1 Product
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Poly(ethylene oxide) (PEO, Fig. 3) is a hydrophilic polymer that retains its solubility in water upon heating at ambient pressure. However, increase of temperature above 100 °C results in phase separation and further heating solubilizes the PEO again.

Temperature responsive bio-compatible polymers

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based on ...

Poly (ethylene oxide) is usually obtained from the ring-opening polymerization of ethylene oxide. The PEO chains adopt a helical conformation with all C-O bonds trans and C-C bonds either gauche or gauche minus in which a cation is located in each turn of the helix and is coordinated by three ether oxygen atoms when Li^+ + salt is

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used.
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Polymerization of ethylene oxide is an exothermic process. Overheating or contaminating ethylene oxide with catalysts such as alkalis or metal oxides can lead to runaway polymerization, which can end in an explosion after a few hours.

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Polyethylene oxide, or high-molecular weight polyethylene glycol, is synthesized by suspension polymerization.

Polyethylene glycol - Wikipedia

Poly(2-oxazoline)s One-Pot Polymerization and Surface Coating: From Synthesis to Antifouling Properties Out-Performing Poly(ethylene oxide). Biomacromolecules

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