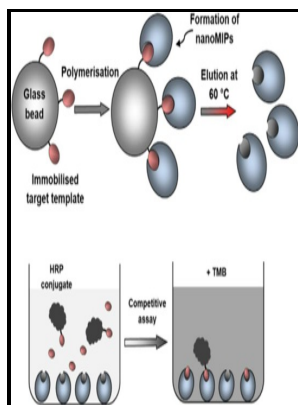


Reagent applications of organic polymers immobilised on porous silica.

The Polytechnic, Wolverhampton, Department of Physical Sciences - Chapter 8 Chemical modification of silica: applications and procedures



Description: -

-Reagent applications of organic polymers immobilised on porous silica.

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Notes: Thesis (Ph.D.) - The Polytechnic, Wolverhampton (CNAA), 1980.

This edition was published in 1980



Filesize: 39.37 MB

Tags: #Polymer

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Quantifying chloride binding and salt extraction with poly methyl methacrylate copolymers bearing aryl-triazoles as anion receptor side chains. Reactive and Functional Polymers 2010, 70 8 , 545-554.

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Unlike the properties of each material, the Type 1 sPS—silica composite aerogel does not break under an applied strain of up to 70%. Souza, Luiz Claudio de Santa Maria, Marcos A.

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Synthesis of Organic Compounds Using Polymer

Beilstein Journal of Organic Chemistry 2013, 9 , 1613-1619. The grafted materials are to be used as co-monomer, transfer agent or initiator for a further grafting of a functional polymer via a radical polymerization. Luis, Victor Mart nez-Merino, Jose Antonio Mayoral, Maia Sokolova.

Immobilized lipase on porous silica particles: Preparation and application for biodegradable polymer syntheses in ionic liquid at higher temperature

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