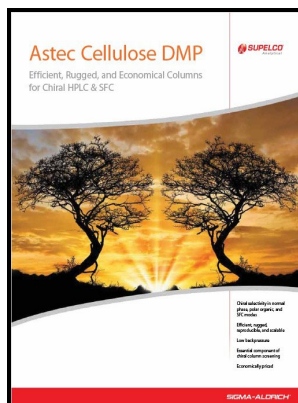


Cellulose and cellulose derivatives - molecular characterization & its applications

Elsevier - Synthesis and Characterization of a Trifunctional Aminoamide Cellulose Derivative



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Synthesis and Characterization of a Trifunctional Aminoamide Cellulose Derivative

Removal of acetyl groups at C-3 and C-6 positions gave 2- O-methyl cellulose Nakagawa et al. Ozone treatment of jute fibers.

Extraction, characterization and chemical functionalization of phosphorylated cellulose derivatives from Giant Reed Plant

Oxidized cellulose was effectively used in the form of filter sheets to remove some metal ions from water and from aqueous solutions. Here, the properties and possibilities of different types of polysaccharide phases used for enantiomer separation are discussed.

Synthesis and Characterization of a Trifunctional Aminoamide Cellulose Derivative

Academia and industry may equally profit from this comprehensive survey. J Polym Sci Polym Chem 48:134—143.

Crystalline Cellulose and Derivatives

Journal of Materials Research 2008, 23 10 , 2602-2608.

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