

US3422085A

The methods of the invention are also useful for example in determining the molecular changes and mechanisms involved in disease states, e. The nucleic acid to be isolated may be DNA, RNA or any naturally occurring modification thereof, and combinations thereof.

#### **Reaction of PHMBH+Cl<sup>-</sup> with acidic polysaccharides, and its application to the purification of xanthan gum**

Murakami T, Haga K, Takeuchi M, Sato T 2002 Analysis of the Bacillus subtilis spoIIJ Gene and Its Parologue Gene, yqjG. This implied that the carboxylic acid group was contained in the small molecules of glycol lignin. Many such materials are known and described in the art, and the literature is replete with references describing the isolation of nucleic acids by binding to silica surfaces see e.

#### **Preparation of flocculant for optimizing glycol lignin manufacturing process by cationization of glycol lignin**

Regarding the second type of benefit, phages constitute an ideal vehicle for the host to acquire genes that provide selective advantages, especially as protection against other phage infections. Sulfotransferases, XssA and XssE, belong to distinct subfamilies of bacterial sulfotransferases. The bead-DNA complex is separated from the remaining lysate, and washed 3 $\times$ —500  $\mu$ l in 1 $\times$ — washing buffer 10 mM Tris-HCl pH 7.

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