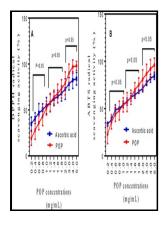
# Application of cationic precipitants to the isolation and assay of acidic polysaccharides.

University of Birmingham - Reaction of PHMBH+Cl- with acidic polysaccharides, and its application to the purification of xanthan gum



Description: -

- -application of cationic precipitants to the isolation and assay of acidic polysaccharides.
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Notes: Thesis (Ph.D.) - University of Birmingham, Dept of Chemistry. This edition was published in 1982



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Tags: # Reaction # of # PHMBH+CI-# with # acidic # polysaccharides, # and # its # application # to # the # purification # of # xanthan # gum

### Isolation, structural characterization and bioactivities of polysaccharides and its derivatives from Auricularia

Viscosity and flow properties of concentrated solutions of chitosan with different degrees of deacetylation. Once isolated by binding to a solid phase using the methods of the invention, subsets of proteins e. We present here a comprehensive review on the existing literatures on characterization of this source of polysaccharide to explore its potential applications in various systems.

#### Reaction of PHMBH+Cl- with acidic polysaccharides, and its application to the purification of xanthan gum

Amino acid aa sequence alignment and comparison to non-SPB lysogenic B.

# Isolation, purification, structure and antioxidant activity of polysaccharide from pinecones of Pinus koraiensis

PAGE is mainly composed of carbohydrate. To confirm spsM reconstitution, we determined the DNA sequences at the junction sites of the excised  $SP\beta$  and composite spsM.

### US3422085A

Lin WS, Cunneen T, Lee CY 1994 Sequence analysis and molecular characterization of genes required for the biosynthesis of type 1 capsular polysachcaride in Staphylococcus aureus.

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