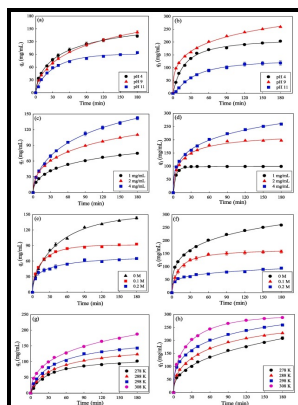


Protein purification using fluidised bed chromatography - physical and biochemical characterisation of a simple absorbent contactor

University of Birmingham - Industrial & Engineering Chemistry Research



Description: -

-Protein purification using fluidised bed chromatography - physical

and biochemical characterisation of a simple absorbent contactor

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and biochemical characterisation of a simple absorbent contactor

Notes: Thesis (Ph.D) - University of Birmingham, School of Chemical Engineering, Faculty of Engineering.

This edition was published in 2000



Filesize: 8.67 MB

Tags: #DNA

Laboratory of Renewable Resources Engineering

A small amount of vegetable oil is added to act as plasticiser, and then the cell mass is moulded into blocks. Thus fermentation products and the ability to cultivate large amounts of organisms are the focus of bioprocessing, and such achievements may be obtained by using vessels known as fermenters or bioreactors.

US6716344B1

The method according to claim 9, wherein the natural source of the non-polar extractives is selected from the group consisting of plant material, algae, fungi and unicellular organisms.

Comparative study of hydrodynamic behavior of liquid expanded bed adsorption: mathematical and short

The lactose concentration is 6. Such capacitance probes or conductance probes are used to detect foam on the surface of the bioreactor.

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American Public Health Association, American Water and Wastewater Association, Water Environment Federation, Washington, DC. Centrifugal Partition Chromatography CPC : CPC uses centrifugal force to speed separation and achieve greater flow rates than DCCC which relies on gravity e.

US8454726B2

Ion Exchange Accompanied by Neutralization Reaction: Removal of Dilute Acids by Anion Exchange.

Coated single particles and their use in fluid bed chromatography

It consists of several short blades mounted on a central shaft.

Class 210: LIQUID PURIFICATION OR SEPARATION / U.S. Patent Classification Definitions

Under current conditions the mass transfer coefficient, kLa , is 0. A number of other flavonoids were detected and monitored but their structures have not been confirmed. In addition to IC systems, some of these CDSs can also control Gas Chromatography GC and HPLC systems.

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