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Separation of dietary macromolecules (i.e. proteins, dietary fibers) from micromolecules (i.e. antioxidants, sugars). • Referred ultrafiltration studies were conducted with membranes between 100 and 1 kDa. • Polysulphone membranes (20-25 kDa) were very efficient for several separations. •

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The macromolecules separate on their affinity for the mobile front. Some chromatography beads separate by charge (ion exchange chromatography), by hydrophobicity (hydrophobic interaction chromatography), or by a specific property of that protein (affinity chromatography).

### **Separation of macromolecules - Tools used in Biotechnology**

Separation of molecules, macromolecules and particles : principles, phenomena and processes / Kamalesh Sirkar, New Jersey Institute of Technology. pages cm. - (Cambridge series in chemical engineering) isbn 978-0-521-89573-6 (Hardback) 1. Separation (Technology)-Textbooks. 2. Molecules-Textbooks. I. Title. TP156.S45S57 2013 5410.22-dc23 ...

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Kinetic Separation of Polymers with Different Terminals through Inclusion Complexation with Cyclodextrin. *Macromolecules* 2006, 39 (26) , 8905-8907. DOI: 10.1021/ma0625152. Benjamin Le Ouay, Takashi Uemura.

### **Separation of Polymers and Small Molecules by Crystalline ...**

In combination, these biological macromolecules make up the majority of a cell's dry mass. (Water molecules make up the majority of a cell's total mass.) All the molecules both inside and outside of cells are situated in a water-based (i.e., aqueous) environment, and all the reactions of biological systems are occurring in that same ...

### **Synthesis of Biological Macromolecules | Boundless Biology**

Cells, organelles, or macromolecules in solution exposed to a centrifugal force will separate because they differ in mass, shape, or a combination of those factors. The instrument used for this process is a centrifuge. An ultracentrifuge generates centrifugal forces of 600,000 g and more. (G is the force of gravity on Earth.)

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