

Ion Exchange Chromatography Handbook Ge Healthcare

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Ion Exchange Chromatography Handbook Ge

Ion exchange chromatography: overview Ion exchange chromatography (IEX) separates proteins with differences in surface charge to give high-resolution separation with high sample loading capacity. The separation is based on the reversible interaction between a charged protein and an oppositely charged chromatography resin.

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Hydrophobic Interaction and Reversed Phase Chromatography

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Principles of ion exchange This chapter provides a general introduction to the theoretical principles that underlie every ion exchange separation. An understanding of these principles will enable the separation power of ion exchange chromatography (IEX) to be fully appreciated. Practical aspects of performing a separation are covered in Chapter 2.

Ion Exchange Chromatography & Chromatofocusing

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GE Life Sciences offer an extensive range of ion exchange chromatography columns, including the well known MonoBeads (10 µm, porous particles), MiniBeads (3 µm, non-porous particles) and SOURCE (15 µm, porous, particles) columns. Ion exchange separates proteins, peptides and nucleic acids on the basis of their charge.

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Affinity Chromatography Handbook, Vol. 1: Antibodies

Ion exchange chromatography is one of the most frequently used techniques for purification of biomolecules and separates the molecules according to differences in their net surface charge.