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Protein purification by ion exchange

An anion exchanger. Bead is positive and adsorbs negatively charged molecules Prepare anion exchanger column. Guide for Today's Lab. Follow directions on

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Ion exchange chromatography is commonly used to separate charged biological molecules such as proteins, peptides, amino acids, or nucleotides.

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IEX is based on the reversible interaction between a charged protein and an oppositely charged chromatography medium. Ion Exchange Chromatography Media.

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Ion-exchange chromatography retains analyte molecules on the column based on coulombic (ionic) interactions. The stationary phase surface displays ionic functional

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Liquid Chromatography. Chromatographic This is the basis of ion exchange chromatography. The example above is termed "anion exchange" because the inert surface

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Ion exchange is probably the most frequently used chromatographic technique for the separation and purification of proteins, polypeptides, nucleic acids

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