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the term encompasses a large variety of processes where ions are exchanged between two electrolytes. Aside from its use to purify drinking water, the technique is widely applied for purification and separation of a variety of industrially and medicinally ...

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What are ion exchange resins? Ion exchange is a reversible chemical reaction where dissolved ions are removed from solution and replaced with other ions of the same or similar electrical charge. Not a chemical

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reactant in and of itself, IX resin is instead a physical medium that facilitates ion exchange reactions.

What Is Ion Exchange Resin and How Does It Work?

Ion Exchange Chromatography
Chromatography is the separation of a mixture of compounds into its individual components based on their relative

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interactions with an inert matrix. Ion exchange chromatography (or ion chromatography) is a process that allows the separation of ions and polar molecules based on their affinity to ion exchangers.

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Theory of Technology Basic Principles of Ion Exchange. Ion exchange refers to a

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process where different ions in solution are exchanged, or replaced, by other ions.

An ion exchange media, or resin, is used to accomplish this. Ion exchange resin is an insoluble, porous, polymer bead.

Principles of Ion Exchange | Ion Exchange

Ion exchange resins are organic polymers containing anionic

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functional groups to which the divalent cations (Ca^{2+}) bind more strongly than monovalent cations (Na^{+}). Inorganic materials called zeolites also exhibit ion-exchange properties. These minerals are widely used in laundry detergents. Resins are also available to remove the carbonate, bicarbonate, and sulfate ions that are absorbed and ...

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