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ion chromatography or ion exchange chromatography is a form of chromatography that separates ions and ionizable polar molecules based on their affinity to the ion exchanger it works on almost any kind of charged molecule including small inorganic anions large proteins small nucleotides and amino acids

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a second sub category of liquid chromatography is known as ion exchange chromatography this technique is used to analyze ionic substances it is often used for inorganic anions e g chloride nitrate and sulfate and inorganic cations e g lithium sodium and potassium

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in ion exchange chromatography the support consists of tiny beads to which are attached chemicals possessing a charge each charged molecule has a counter ion the figure shows the beads blue with negatively charged groups red attached in this example the counter ion is sodium which is positively charged

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