



Liquid Chromatography: Chapter 7. Liquid-Solid Chromatography

L.R. Snyder, J.W. Dolan

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Liquid-solid or normal-phase chromatography is employed for the separation of non-ionic solutes by adsorption onto the surface of an inorganic oxide stationary phase and displacement by competition with the components of the mobile phase. It has particular advantages for compound-class separations and the separation of diastereomers and geometrical isomers soluble in organic solvents. Common stationary phases for high-performance liquid chromatography include silica and chemically-bonded silica phases with 3-cyanopropyl, 3-aminopropyl, and spacer bonded propanediol groups. The use of eluotropic series for mobile phase selection are described as well as general strategies for method development.

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