



Liquid Chromatography: Chapter 12. Theory and Practice of Gradient Elution Liquid Chromatography

J.W. Dolan, L.R. Snyder

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Gradient elution is the method of choice for the separation of samples with a wide retention range. This chapter reviews the basic theory and practical consideration for method development in gradient elution. Optimization requires selection of the range of solvent composition, solvent type, the gradient time, and gradient shape. The linear solvent strength model of gradient elution provides the tools for practical method development and computer-aided optimization of separations starting from a minimum number of trial experiments.

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