

High Performance Liquid Chromatography In Enzymatic Analysis: Applications To The Assay Of Enzymatic Activity

By Edward F. Rossomando

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This method of chromatography is not unique to liquid-solid column chromatography and is often used when performing High Performance Liquid Chromatography (HPLC).

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Short description This second edition of a highly successful and widely-known book describes refinements of high performance liquid chromatography (HPLC) methods and

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High Performance Liquid Chromatography (HPLC) is an analytical technique used for the separation of compounds soluble in a particular solvent.

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HPLC/ High Performance Liquid Chromatography earlier name was High Pressure Liquid Chromatography because it involved use of liquid mobile phase.

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