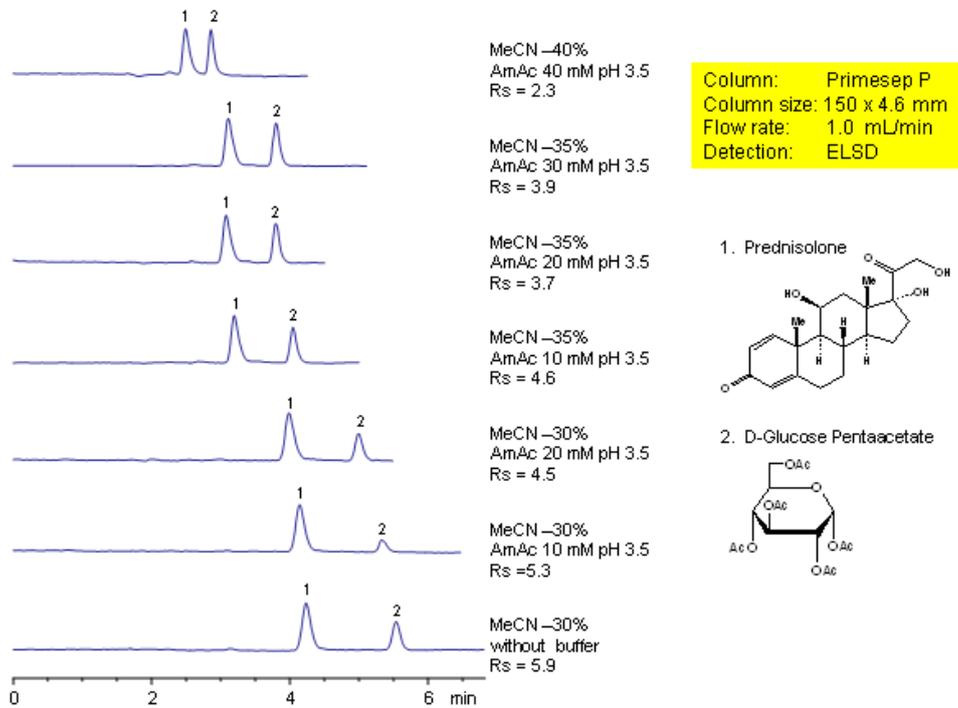


Effect of Buffer Concentration on Resolution of Neutral Compounds (Prednisolone and D-Glucose Pentaacetate)



Effect of buffer concentration on retention and selectivity of HPLC separation of prednisolone and glucose pentaacetate was studied on a mixed-mode Primesep P cation-exchange column.

Method Parameters

Detection	ELSD Detection
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Quelle: <https://sielc.com/Application-Effect-of-Buffer-Concentration-on-Resolution-of-Neutral-Compounds-Prednisolone-and-D-Glucose-Pentaacetate>