

Zenix™ SEC-150 with different flow rates

Column: Zenix™ SEC- 150, 7.8 x 300 mm

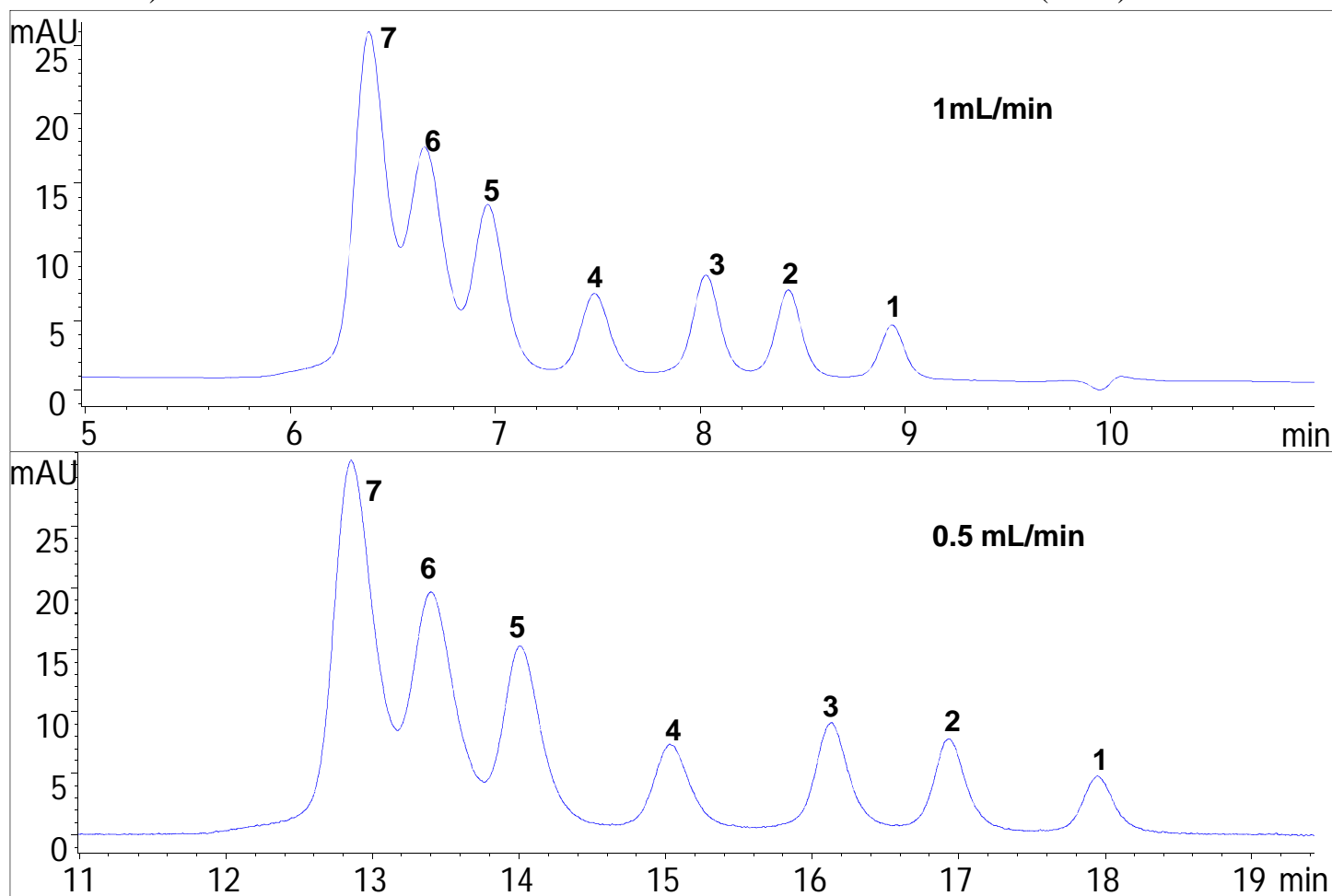
Mobile phase : 150 mM Phosphate buffer, pH 7; Flow rate: 0.5 mL/min, 1 mL/min

Detector: UV 260 nm, Column temperature: 25 °C;

Injection volume: 30 µL; Pressure: 41 bar;

Sample: 1) dA10, 2) dA15, 3) dA20, 5) dA40, 6) dA50, 7) dA60, 0.1 µM each in water

4) 5'-ATATCTACACGGCTACCCGTACCAATGCTGCTTCC-3' (35 nt)



Separation resolution is improved with reduced flow rate.

www.sepax-tech.com

Better Surface Chemistry for Better Separation © Sepax Technologies, Inc.