

Prestige™ is Orochem Technologies' next-generation of highly base-deactivated stationary phases. Double end-capping and narrow particle size range contributes to superior base-deactivation and low backpressure.

Benefits

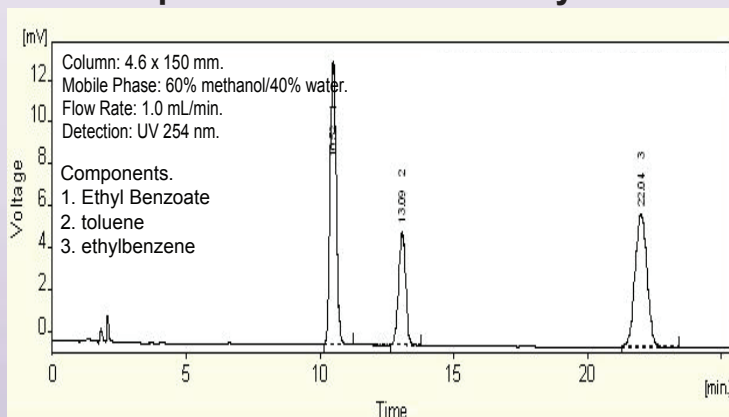
- Highly base-deactivated (double end-capping)
- Narrow particle size range
- Low backpressure

Features

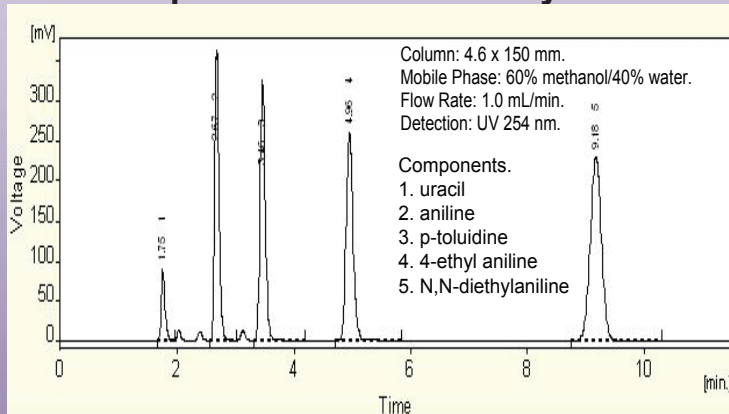
- Available Phases: C18 and C8
- Particle Sizes: 3, 5, and 10 μm
- Surface Area: 320 m^2/g
- Pore Size: 100 \AA
- Pore Volume: 0.9
- pH Range: 2-8.5



Separation of Neutral Analytes



Separation of Basic Analytes



Separation of Polar Analytes

