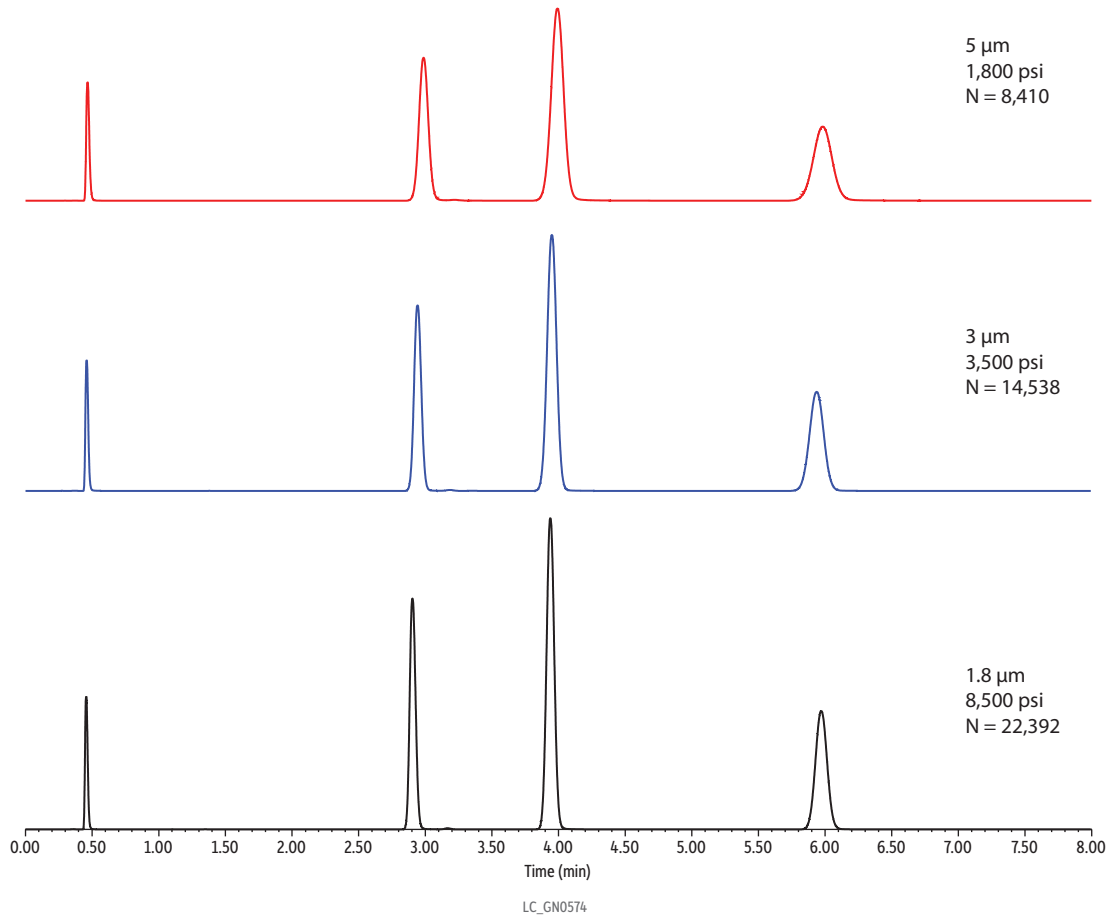


Scalability of Force C18 Using Reversed Phase Test Mix



Peaks	tr (min)
1. Uracyl	0.456
2. Toluene	2.904
3. Naphthalene	3.939
4. Biphenyl	5.971

Column Force, 100 x 2.1 mm (see above for particle sizes)
Temp.: 30 °C
Sample UHPLC RP test mix
Diluent: Water:acetonitrile (50:50)
Inj. Vol.: 2 µL
Mobile Phase
 A: Water
 B: Acetonitrile

Time (min)	Flow (mL/min)	%A	%B
0.00	0.4	45	55
8.00	0.4	45	55

Detector PDA @ 254 nm
Instrument UHPLC