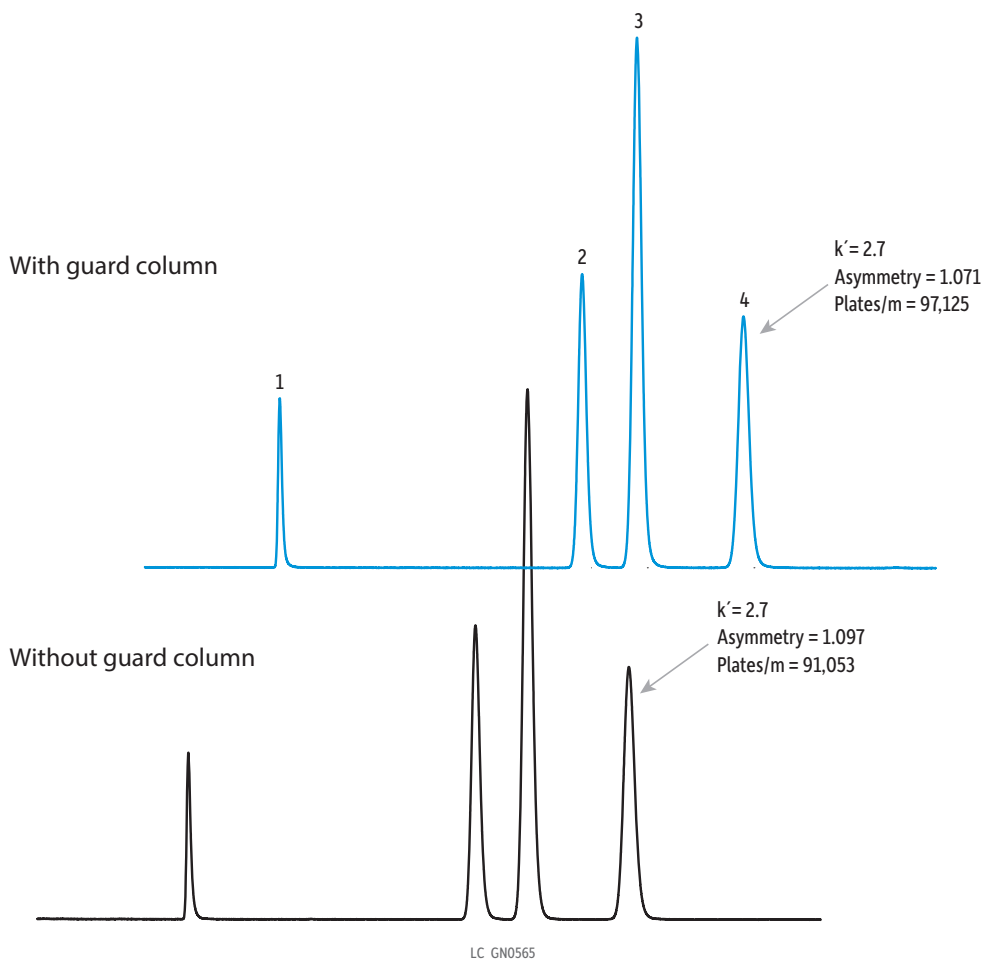


Net Chromatographic Effects of Roc C8 with Guard Column



Peaks	Conc. (mg/mL)
1. Uracil	0.02
2. Toluene	3.00
3. Naphthalene	0.50
4. Biphenyl	0.06

Column Roc C8 (cat.# 9533565)
Dimensions: 150 mm x 4.6 mm ID
Particle Size: 5 µm
Pore Size: 100 Å
Guard Column: Roc C8 10 mm, 4.0 mm ID, 5 µm (cat.# 953350210)
Temp.: 30 °C
Sample Custom mix
Diluent: 50:50 Acetonitrile:water
Inj. Vol.: 2 µL

Mobile Phase
A: Water
B: Acetonitrile

Time (min)	Flow (mL/min)	%A	%B
0.00	1.0	30	70
8.00	1.0	30	70

Detector UV @ 254 nm
Instrument HPLC