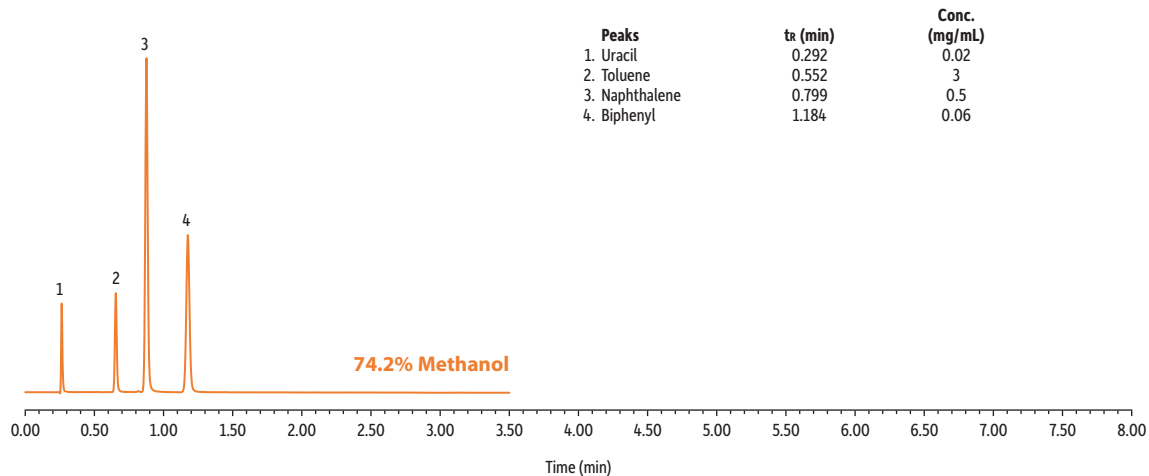


RP Test Mix with 25.8:74.2 Water:Methanol on Raptor Biphenyl



Time (min)

LC_GN0663

Column Raptor Biphenyl (cat.# 9309A52)
Dimensions: 50 mm x 2.1 mm ID
Particle Size: 2.7 µm
Pore Size: 90 Å
Temp.: Ambient
Sample
Diluent: Methanol
Inj. Vol.: 10 µL

Mobile Phase

A: Water
B: Methanol

Time (min)	Flow (mL/min)	%A	%B
0.00	0.8	25.8	74.2
1.5	0.8	25.8	74.2

Detector Instrument

PDA @ 254 nm
 Waters ACQUITY UPLC H-Class

