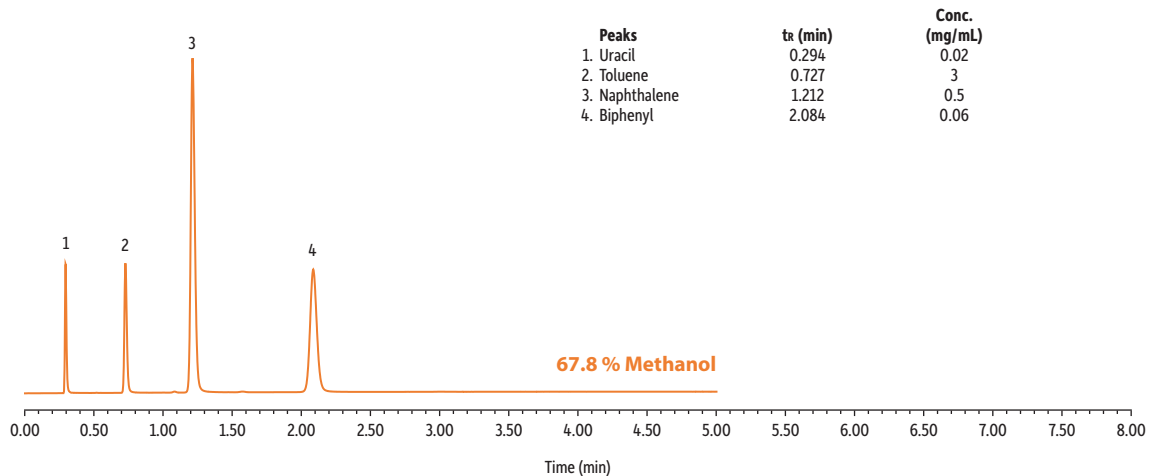


# RP Test Mix with 32.2:67.8 Water:Methanol on Raptor Biphenyl



Peaks	tr (min)	Conc. (mg/mL)
1. Uracil	0.294	0.02
2. Toluene	0.727	3
3. Naphthalene	1.212	0.5
4. Biphenyl	2.084	0.06

Time (min)

LC\_GN0662

**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	32.2	67.8
2.5	0.8	32.2	67.8

**Detector Instrument**

PDA @ 254 nm  
 Waters ACQUITY UPLC H-Class

