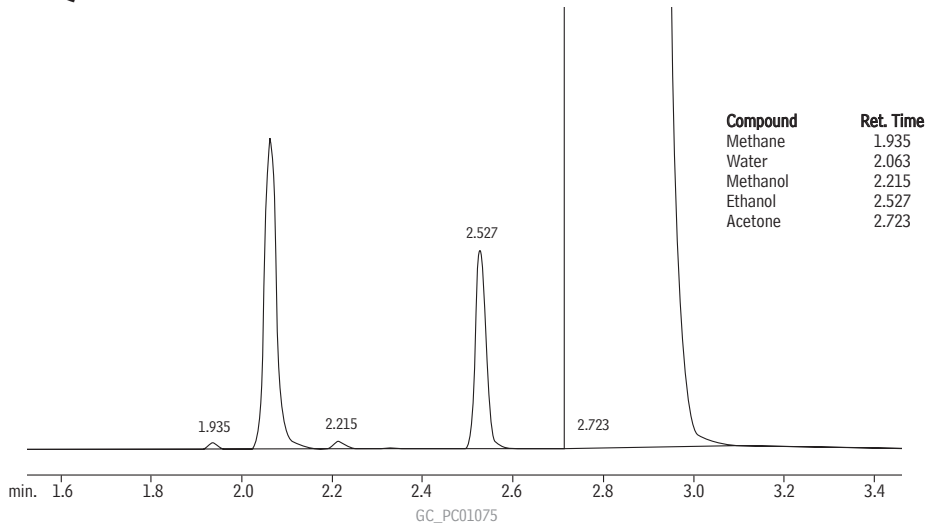


Water and Ethanol in Acetone

Rt[®]-Q-BOND



Column: Rt[®]-Q-BOND, 30m, 0.53mm ID, 20 μ m (cat.# 19742)
Sample: 0.5% water and ethanol in acetone
Inj.: 3 μ L split (split ratio 11:1), 4mm single gooseneck liner w/ wool (cat.# 22405)
Inj. temp.: 250°C
Carrier gas: helium, constant flow
Linear velocity: 28.7cm/sec. @ 200°C
Oven temp.: 200°C, isothermal
Det.: TCD @ 260°C