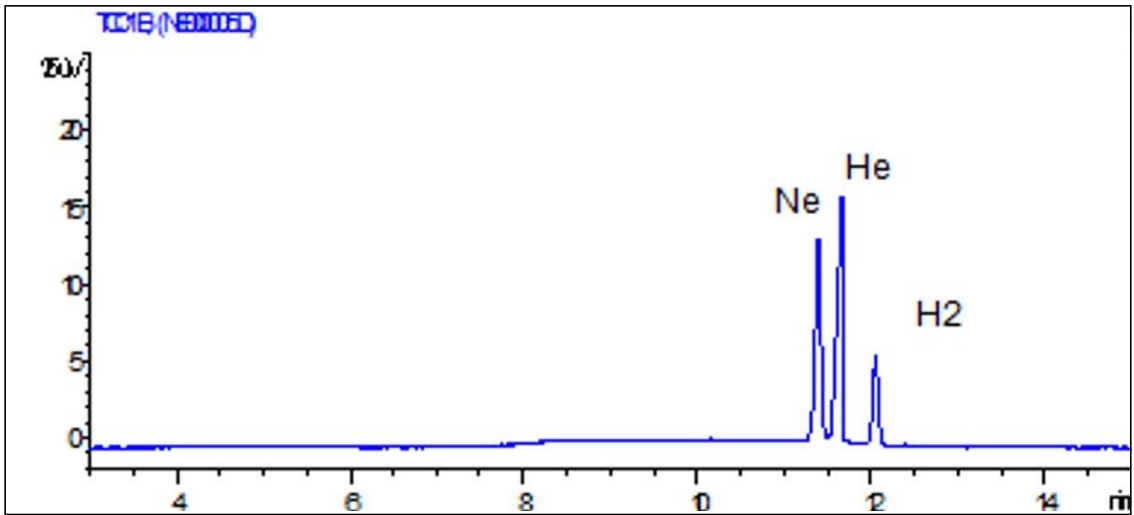


惰性气体在NanoChrom BP-MoleSieve 5A上的分离与检测



Column: NanoChrom BP-MoleSieve 5A
Dimension: 30m×0.53mm×50μm
Carrier: N₂
Oven: 35 °C
Detector: TCD
Peaks: 1. Ne
2. He
3. H₂