

Column: Porapak-QS  
Program: 110°C for 1.5 min, rapidly  
heated to 150°C  
Detector: Flame Ionization

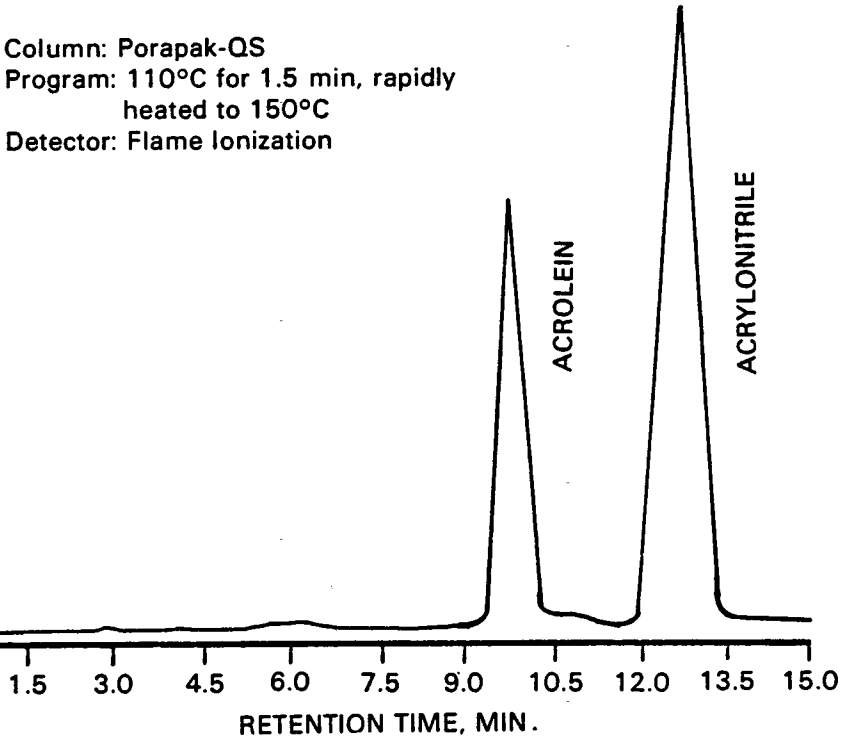


Figure 5. Gas chromatogram of acrolein and acrylonitrile.