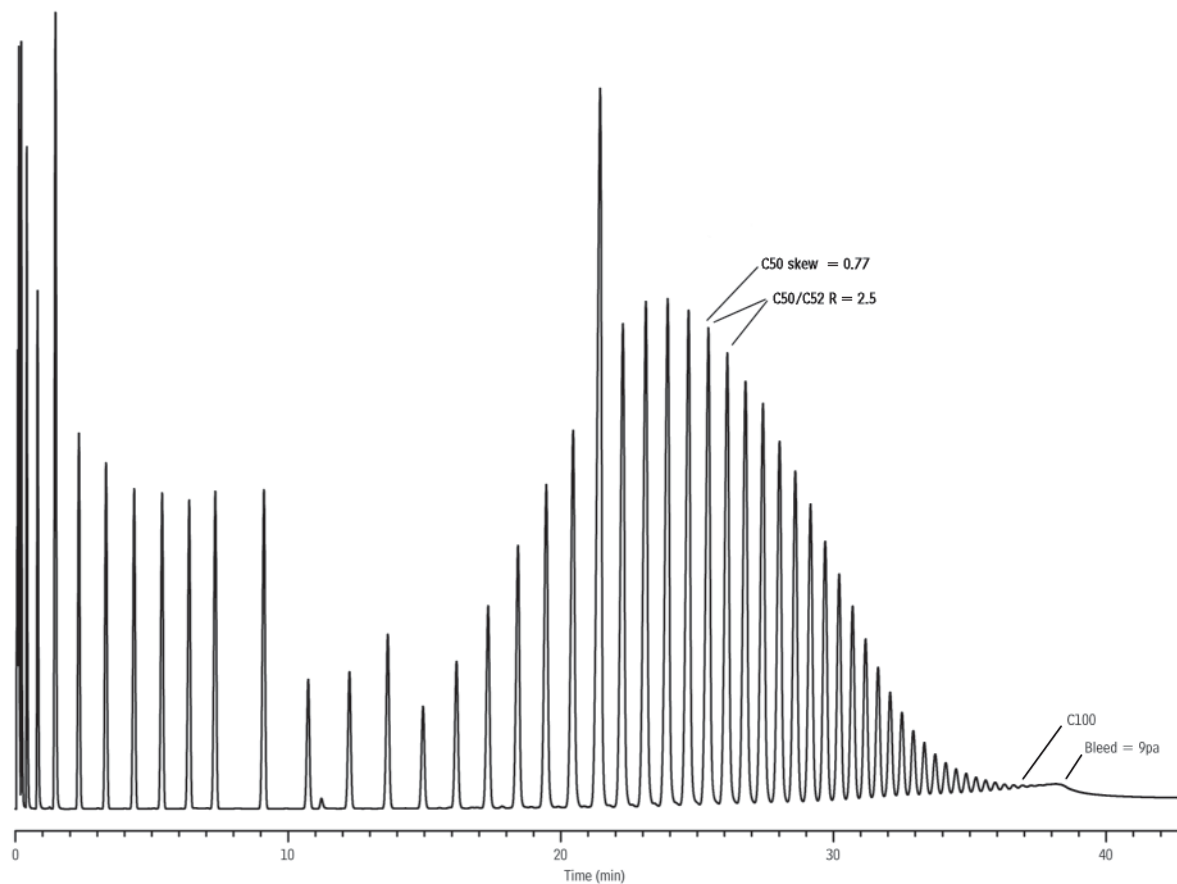


Hydrocarbons (C5-C100)
MXT®-1HT Sim Dist



GC_PC01119

Column MXT®-1HT SimDist, 5 m, 0.53 mm ID, 0.20 µm (cat.# 70115)
Sample C5-C100
Diluent: Carbon disulfide
Conc.: 1%
Injection
Inj. Vol.: 0.1 µL cold on-column
Temp. Program: 53 °C to 430 °C at 10 °C/min (hold 5 min)
Oven
Oven Temp.: 50 °C to 430 °C at 10 °C/min (hold 5 min)
Carrier Gas He, constant flow
Flow Rate: 18 mL/min
Detector FID @ 430 °C
Instrument Shimadzu 2010 GC
Notes Inlet temperature program tracks oven temperature program.