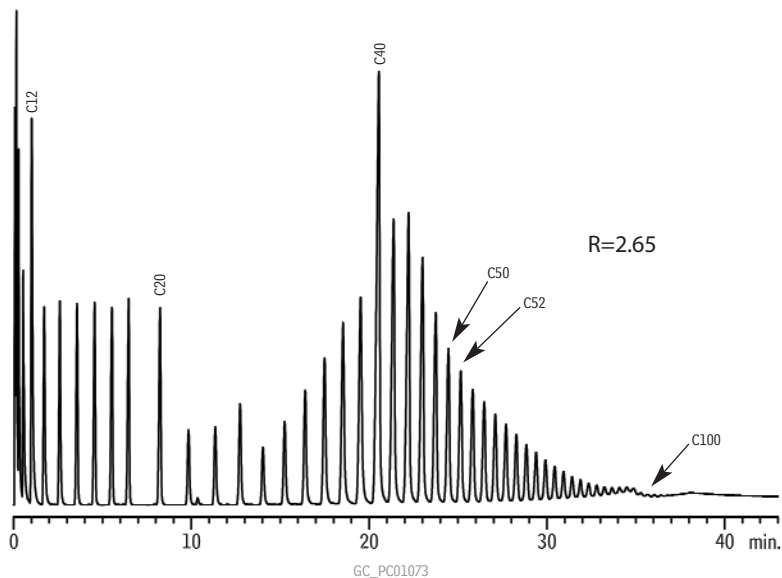


C5-C100 Hydrocarbons MXT®-1HT Sim Dist



GC_PC01073

Column: MXT®-1HT Sim Dist, 5m, 0.53mm ID, 0.20 μ m (cat.# 70115)
Sample: 20 μ g/mL C5-C100 hydrocarbons in carbon disulfide
Inj.: 1 μ L cool on-column, programmable
Inj. temp.: 53°C to 430°C @ 10°C/min.
Carrier gas: helium, constant flow
Flow: 18mL/min.
Oven temp.: 50°C to 430°C @ 10°C/min. (hold 5 min.)
Det.: FID @ 430°C