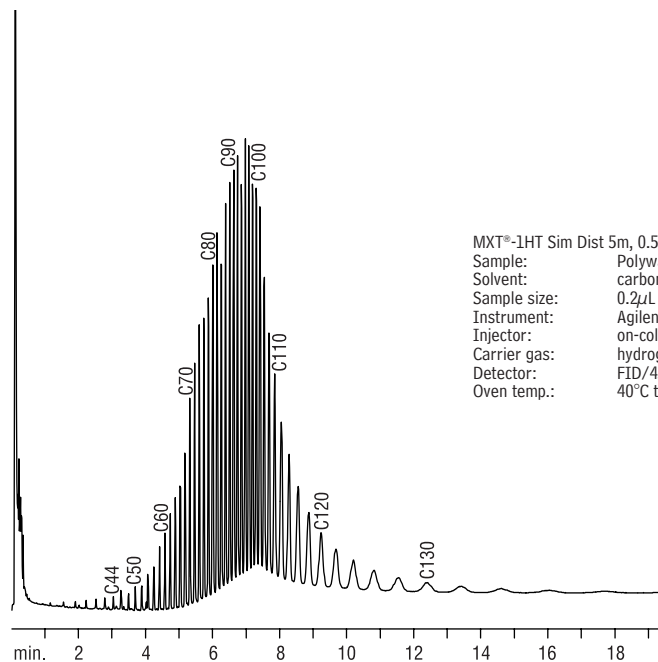


Hydrocarbons, C44-C100 MXT[®]-1HT Sim Dist



MXT[®]-1HT Sim Dist 5m, 0.53mm ID, 0.10 μ m (cat.# 70100)
Sample: Polywax[®] 1000 (cat.# 36227)
Solvent: carbon disulfide
Sample size: 0.2 μ L
Instrument: Agilent 5890 GC w/GC Racer
Injector: on-column (track oven)
Carrier gas: hydrogen, constant pressure (1.0psi)
Detector: FID/430 $^{\circ}$ C
Oven temp.: 40 $^{\circ}$ C to 430 $^{\circ}$ C @ 60 $^{\circ}$ C/min. (hold 30 min.)

GC_PC00543