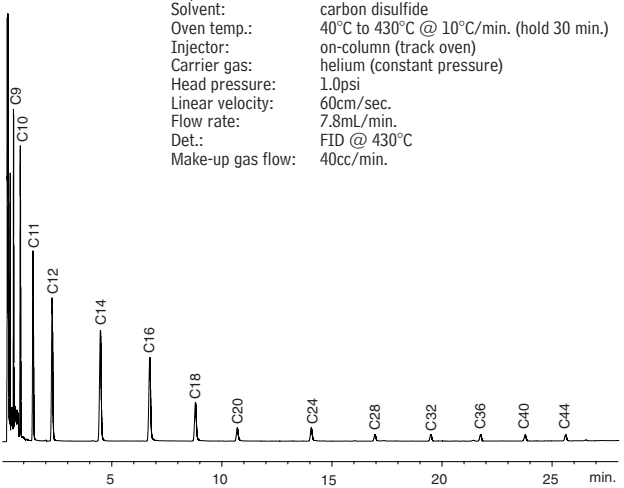
Hydrocarbons, C10-C44
MXT®-1HT Sim Dist

5m, 0.53mm ID, 0.10µm MXT®-1HT Sim Dist (cat.# 70100)
0.2µL hydrocarbon standard (cat.# 31222)

Solvent:	carbon disulfide
Oven temp.:	40°C to 430°C @ 10°C/min. (hold 30 min.)
Injector:	on-column (track oven)
Carrier gas:	helium (constant pressure)
Head pressure:	1.0psi
Linear velocity:	60cm/sec.
Flow rate:	7.8mL/min.
Det.:	FID @ 430°C
Make-up gas flow:	40cc/min.



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