

n-Paraffin Standard

Column: DB-HT Sim Dis
5 m x 0.53 mm I.D., 0.15 µm
J&W P/N: 145-1001

Carrier: Helium at 18 mL/min, measured at 35°C
Oven: -30-430°C at 10°/min
Injector: OPTIC™ PTV
55-450°C at 2°/sec
0.5 µL of about 2% n-paraffins in CS₂
Detector: FID, 450°C
Nitrogen makeup gas at 15 mL/min



Peak numbers denote carbon number

