

Alkanes C10 - C40, concentration : 500 ppm (ng/ μ l); 1 μ l standard injected in empty sample tube

Sample: 280°C, valve: 280°C, purge: 20 min at 20 ml/min, desorb: 7 min at 350°C, splitflow: 20 ml/min;
trap: 2K;
column: Db,30m, 0.32mm, 0.25 μ m, 70 kPa He, temp.-program: 40°C/2min > 10°C/min > 350°C/15min
detector: FID

