

Sample: 200°C, valve: 200 °C, purgetime: 20 min at 20 ml/min, desorb: 7 min at 240 °C, splitflow: 20 ml/min, Trap: Tenax 1K, column: ZB 624, 60 m, 0,32 mm, 1.8 μm, 120 kpa He; temp.-program: 35°C/6min > 5°/min > 90 °C > 10 °/min > 260°C/15min detector: FID

