

Protocol for GC/MS:

1. 70 °C for 2 min (initial oven temp.)
2. 150 °C (increased by 25 K/min)
3. 200 °C (increased by 3 K/min)
4. 280 °C (increased by 8 K/min)
5. Isocratic period: 10 min

Injection volume: 1 µl in splitless mode
Carrier gas: Helium, 18 psi, 1,9 ml/min
Constant pressure for injector at 250 °C
Detector temp.: 270 °C