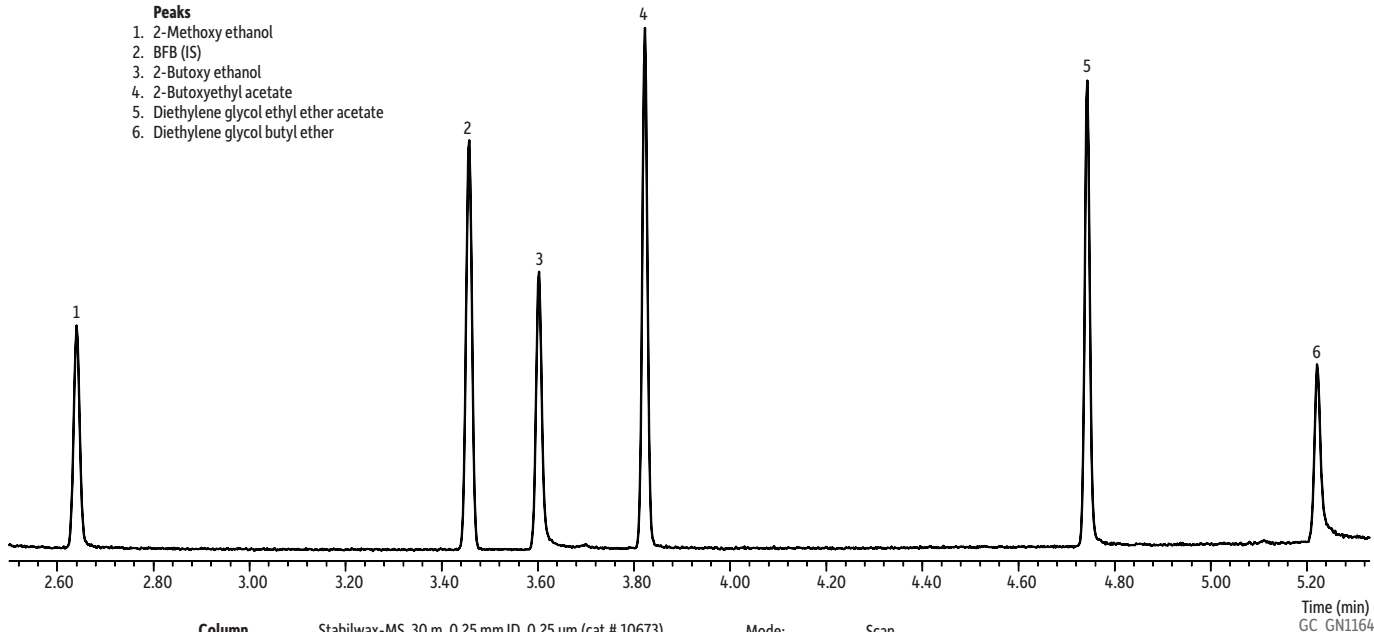


Custom Cleaning Solvents Standard on Stabilwax-MS

Peaks

1. 2-Methoxy ethanol
2. BFB (IS)
3. 2-Butoxy ethanol
4. 2-Butoxyethyl acetate
5. Diethylene glycol ethyl ether acetate
6. Diethylene glycol butyl ether



Column Stabilwax-MS, 30 m, 0.25 mm ID, 0.25 μ m (cat.# 10673)
Sample Custom standard
Diluent: Methanol
Conc.: 200 ppm
Injection
Inj. Vol.: 1.0 μ L split (split ratio 300:1)
Liner: Premium 4 mm Precision[®] liner w/wool (cat.# 23305)
Inj. Temp.: 200 °C
Oven
Oven Temp: 60 °C to 220 °C at 30 °C/min
Carrier Gas He, constant flow
Flow Rate: 1.0 mL/min
Detector MS

Mode: Scan
Scan Program: 30-200 amu
Transfer Line
Temp.: 200 °C
Analyzer Type: Quadrupole
Source Temp.: 200 °C
Quad Temp.: 150 °C
Electron Energy: 70 eV
Solvent Delay
Time: 2.3 min
Tune Type: PFTBA
Instrument Agilent 7890A GC & 5975C MSD

Time (min)
GC_GN1164