

CoreFocus
Report

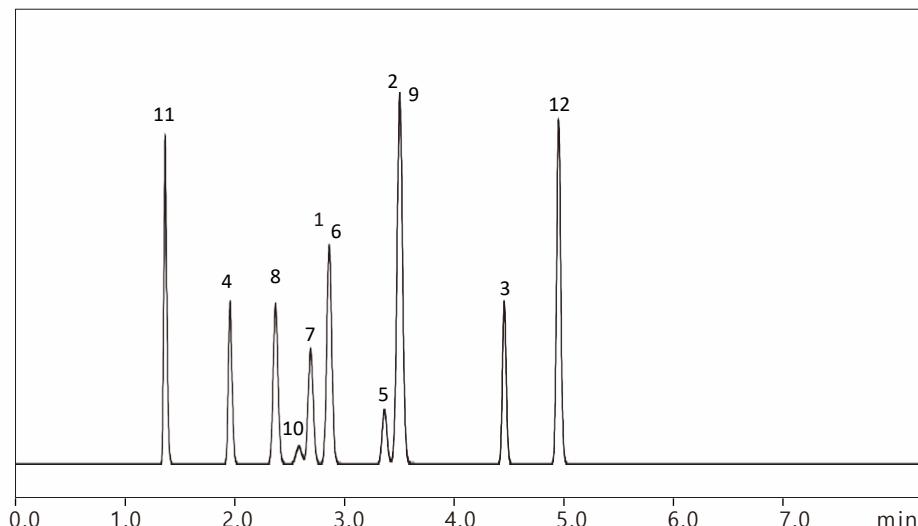
No.485

GC FID SH Series

SH-Wax

Analysis of Organic solvent

Keywords: Environment measurement, Water pollutants, Air pollutants



Column	: SH-Wax 30 m x 0.53 mm I.D., df= 1.00 μ m (P/N: 221-75899-30)
Column Oven Temp.	: 40 °C (3 min) → 20 °C/min → 200 °C
Injection Temp.	: 250 °C
Injection Mode	: Split 1:20
Carrier Gas	: He, 67.1 cm/sec (Constant Linear Velocity) 33.2 kPa at 40 °C
FID Temperature	: 250 °C

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