

SAPIENS-X5MS: compounds mixture in n-pentane/diethyl ether

Column: SAPIENS-X5MS: P/N TR-450232

Dimensions: 30 m x 0,18 mm x 0,36 µm

Injection: 0,1 µL (compounds mixture in n-pentane/diethyl ether), split, 1:200 (10-50ng/ comp.aprox.), 260°C

Carrier gas: H₂, 11 psi (75,8kPa)

Oven temperature: 50°C (2 min) to 200°C (5 min) @ 10°C/min

Detector: FID, 280°C

