

☒27. Acylglycerides

Column: PLRP-S 100Å 5µm, 150 x 4.6mm (1111-3500)
Eluent A: 42% Water : 10% MeOH : 48% THF
Eluent B: 5% Water : 10% MeOH : 85% THF
Gradient: 0-100% B in 20 mins
Flow Rate: 0.5ml/min
Detector: PL-ELS 1000 (neb=75°C, evap=65°C, gas=1.0 SLM)

KEY

1-4 Monoglycerides

5-10 Diglycerides

11-14 Triglycerides

