

☒ 51. Tween 20[®]

Column: PLRP-S 100Å 5µm, 150 × 4.6mm (1111-3500)

Eluent A: Water

Eluent B: ACN

Gradient: 10 - 100% B in 45 mins
held at 100% B for 10 mins
100% B-100% C in 5 mins

Flow Rate: 1.0ml/min

Inj Vol: 10µl

Sample Conc: 1mg/ml

Detector: PL-ELS 2100 (neb=50°C,
evap=50°C, gas=1.6 SLM)

■ Note the fine
oligomeric resolution

