



Columns : Shodex RSpak DE-613 (6.0mmID*150mm), DE-413 (4.6mmID*150mm) Post column : Shodex AFpak ACH-494 (4.6mmID*10mm) Eluent : 0.1M Phosphoric acid + 300mg/L Sodium 1-decansulfonate + 65mg/L Tetramethylammonium chloride(pH8.0 adjusted by 1M NaOH) Flow rate : 1.0mL/min Detector : ECD(Electrode: Pt, 350mV SCE) Column temp. : 37°C