



Column : Shodex Asahipak ODP-50 6E (6.0mmID*250mm)
Eluent : 50mM Sodium phosphate buffer(pH2.5)
Reagent : 50mM o-Phthalaldehyde in CH₃OH/200mM Sodium phoshate
buffer(pH12.0)/2-Mercaptoethanol
=50/450/1
Flow rate : (eluent); 0.5mL/min, (reagent); 0.3mL/min
Detector : Fluorescncce(Ex. 340nm, Em. 420nm)
Column temp. : 40°C