



Sample :

1. Dansyl-L-Valine

2. Dansyl-L-Proline

Column	: Shodex ODSpak F-411 (4.6mmID*150mm)
Eluent	: 0.1M Imidazole Buffer(pH7.0, adjusted by nitrate)/CH ₃ CN=25/75
Flow rate	: 0.5mL/min
Reagent	: [1mM TCPO in Ethyl acetate]/[0.15M H ₂ O ₂ (30%aq) in CH ₃ CN]=25/75
Detector	: CL, Fluorescence detector(Ex. 330nm, Em. 560nm)
Column temp.	: 30°C