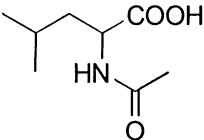
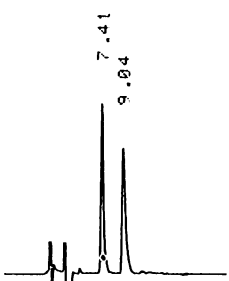
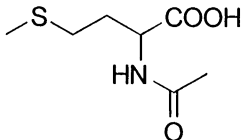
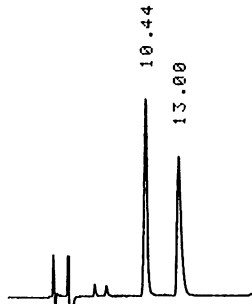
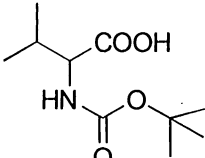
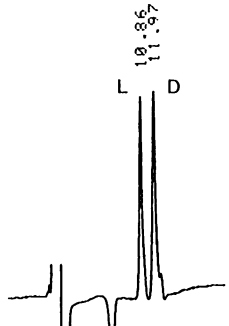
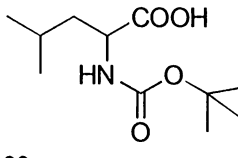
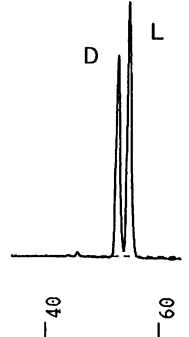
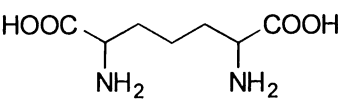
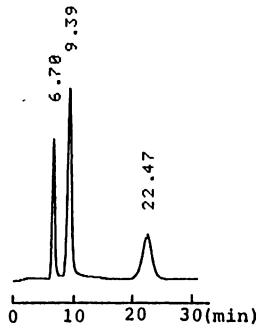
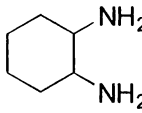
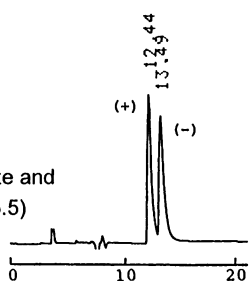
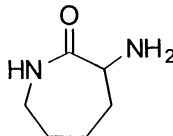
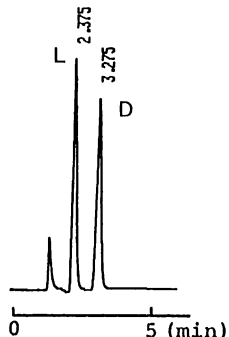
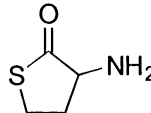
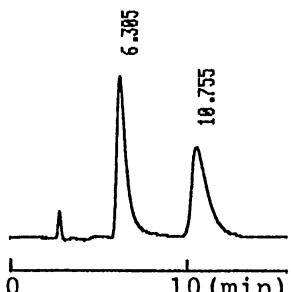


G-24 <u>N-Acetyl-leucine</u>  OA-4700 Column: 4.6mm I.D. × 25cm Mobile phase: hexane/2-propanol/methanol/ trifluoroacetic acid (90:5:5:0.2) Flow rate: 1.0mL/min Detector: UV230nm Injection: 2μL (10mg/mL) 	G-25 <u>N-Acetyl-methionine</u>  OA-4700 Column: 4.6mm I.D. × 25cm Mobile phase: hexane/2-propanol/methanol/ trifluoroacetic acid (90:5:5:0.2) Flow rate: 1.0mL/min Detector: UV230nm Injection: 2μL (10mg/mL) 
G-26 <u>BOC-valine</u>  OA-4400 Column: 4.6mm I.D. × 25cm Mobile phase: hexane/2-propanol/methanol/ trifluoroacetic acid (98:1:1:0.2) Flow rate: 1.0mL/min Detector: UV254nm Injection: 3μL (17mg/mL) 	G-27 <u>BOC-leucine</u>  OA-3300 Column: 4.6mm I.D. × 25cm × 2 Mobile phase: 0.01mol/L ammonium acetate in methanol Flow rate: 0.5mL/min Detector: UV220nm 
G-28 <u>2,6-Diaminopimelic acid</u>  OA-5000 Column: 4.6mm I.D. × 15cm Mobile phase: 2mmol/L copper(II) sulfate in water/2-propanol (95:5) Flow rate: 1.0mL/min Detector: UV254nm 	G-29 <u>trans-1,2-Diaminocyclohexane</u>  OA-5000 Column: 4.6mm I.D. × 15cm × 2 Mobile phase: 0.5mmol/L copper(II) acetate and 0.1mol/L ammonium acetate in water (pH5.5) Flow rate: 1.0mL/min Detector: UV280nm 
G-30 <u>α-Amino-ε-caprolactam</u>  OA-5500 Column: 4.6mm I.D. × 15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate: 1.0mL/min Detector: UV254nm 	G-31 <u>Homocystein thiolactone</u>  OA-6000 Column: 4.6mm I.D. × 15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate: 1.0mL/min Detector: UV254nm 
OA-5000 1.39 OA-4700 1.39 OA-3200 1.10 OA-3100 1.04	OA-4700 1.36 OA-5000 1.27 OA-3200 1.06 OA-3300 1.05
OA-4400 1.15 { L, D } OA-4700 1.14 { L, D } OA-3300 1.10 AGP 1.43	OA-4400 1.10 { L, D } OA-4700 1.09 { L, D } OA-3300 1.05 { D, L } OA-3200 1.04
OA-5000 3.97	OA-5000 1.10
OA-6100 4.96 { D, L } OA-6000 2.72 { D, L } OA-5500 1.91 { L, D } OA-5000 1.30 { L, D }	OA-6000 1.91 OA-5500 1.19