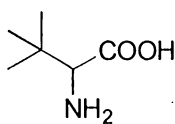
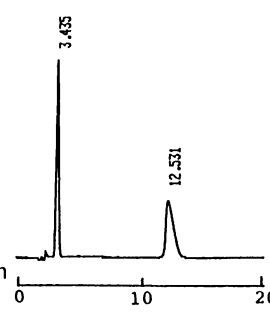
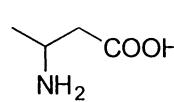
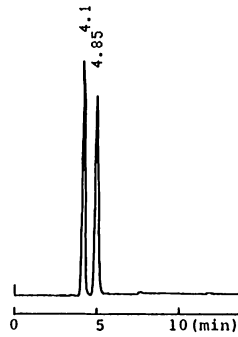
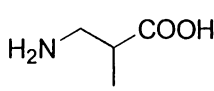
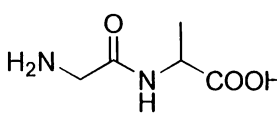
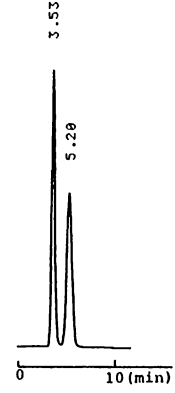
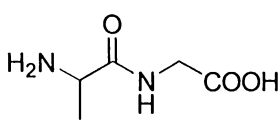
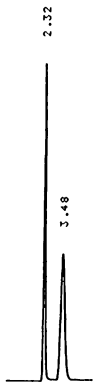
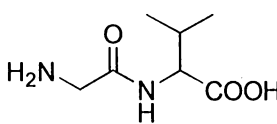
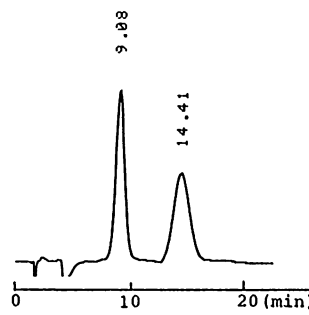
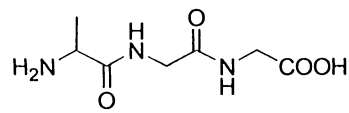
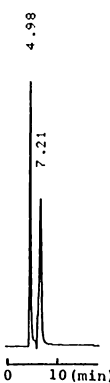
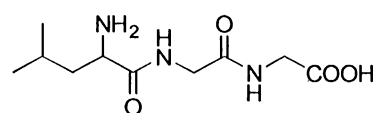
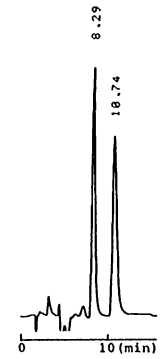


G-32 <u>tert-Leucine</u>  OA-6100 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper(II) sulfate in water/acetonitrile (90:10) Flow rate:1.0mL/min Detector:UV254nm Injection:2μL (4mg/mL)  OA-6100 5.48 { D, L } OA-5000 1.81 { L, D } OA-5500 1.34 { L, D }	G-33 <u>3-Aminobutyric acid</u>  OA-6100 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) acetate in water Flow rate:1.0mL/min Detector:UV254nm Injection:1μL (5mg/mL)  OA-6100 1.27 OA-5500 1.20
G-34 <u>3-Amino-2-methylpropionic acid</u>  OA-5500 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate:1.0mL/min Detector:UV254nm  OA-5500 1.08	G-35 <u>Glycylalanine</u>  OA-5000 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate:1.0mL/min Detector:UV254nm  OA-5000 1.78
G-36 <u>Alanylglycine</u>  OA-5000 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate:1.0mL/min Detector:UV254nm  OA-5000 2.26	G-37 <u>Glycylvaline</u>  OA-5000 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper(II) sulfate in water/methanol (70:30) Flow rate:1.0mL/min Detector:UV254nm  OA-5000 1.69
G-38 <u>Alanylglycyl-glycine</u>  OA-5000 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate:1.0mL/min Detector:UV254nm  OA-5000 1.62	G-39 <u>Leucylglycyl-glycine</u>  OA-5000 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper(II) sulfate in water/methanol (70:30) Flow rate:1.0mL/min Detector:UV254nm  OA-5000 1.36