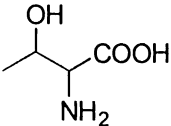
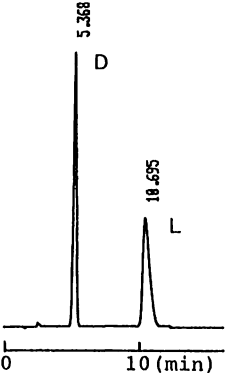
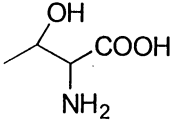
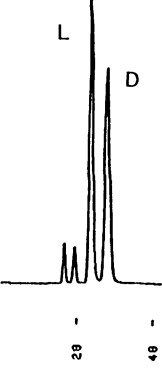
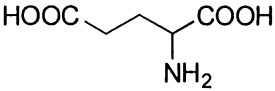
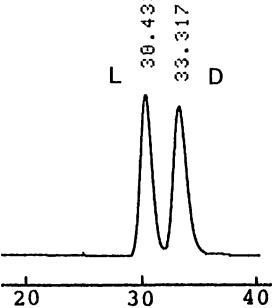
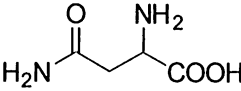
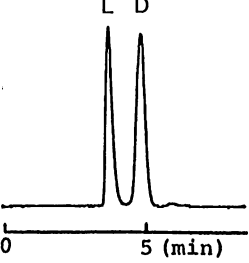
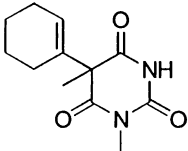
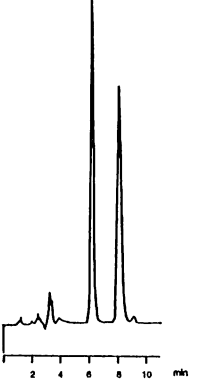
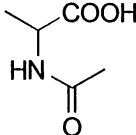
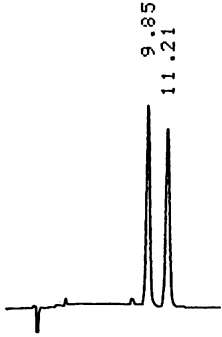
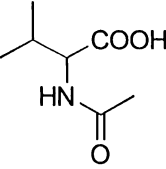
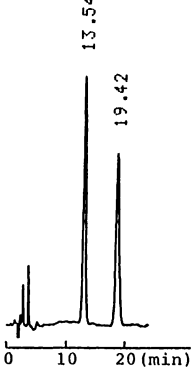


G-17 Threonine  OA-6100 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate:1.0mL/min Detector:UV254nm Injection:3μL (3mg/mL)		G-18 Allothreonine  OA-5000 Column:4.6mmI.D.×15cm Mobile phase: 0.5mmol/L copper(II) acetate in water Flow rate:0.5mL/min Detector:UV254nm	
OA-6100 2.35 { D, L } OA-6000 1.94 { D, L } OA-5000 1.20 { L, D }		OA-6100 6.34 { D, L } OA-6000 3.93 { D, L } OA-5500 1.72 { D, L }	OA-5000 1.19 { L, D }
G-19 Glutamic acid  OA-5000 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper(II) sulfate in water/methanol (85:15) Flow rate:1.0mL/min Detector:UV254nm		G-20 Asparagine  OA-6000 Column:4.6mmI.D.×15cm Mobile phase: 1mmol/L copper(II) sulfate in water Flow rate:1.0mL/min Detector:UV254nm Injection:1.5μL (3mg/mL)	
OA-5000 1.11 { L, D }		OA-6000 1.49 { L, D } OA-6100 1.43 { L, D } OA-5000 1.10	
G-21 Hexobarbital  OA-7500 Column:4.6mmI.D.×25cm Mobile phase: 55% methanol in 0.1% TEAA pH4.0 Flow rate:0.7mL/min Detector:UV230nm		G-22 N-Acetylalanine  OA-5000 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper(II) sulfate in water/acetonitrile (95:5) Flow rate:1.0mL/min Detector:UV254nm	
OA-7500 1.55 OA-7100 1.13 OA-7000 1.12	OA-4800 1.08 OA-4700 1.07 AGP 1.51	OA-5000 1.17 OA-4700 1.17 OA-3200 1.12	OA-3300 1.12
G-23 N-Acetylvaline  OA-5000 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper(II) sulfate in water/acetonitrile (85:15) Flow rate:1.0mL/min Detector:UV254nm		OA-5000 1.50 OA-4700 1.24 OA-4700 1.18	OA-4600 1.18 OA-4600 1.11 OA-3300 1.11 OA-4000 1.11 OA-4100 1.10