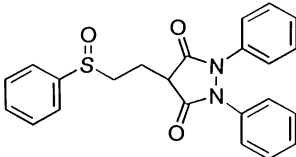
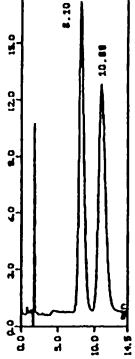
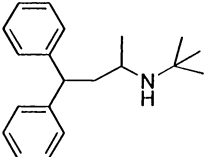
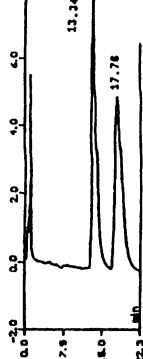
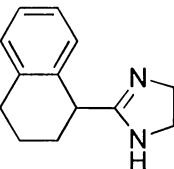
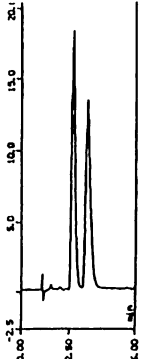
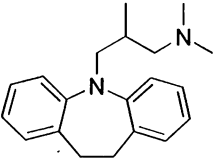
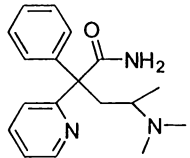
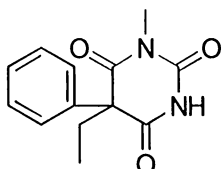
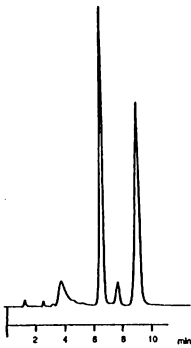
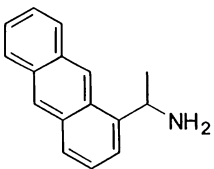
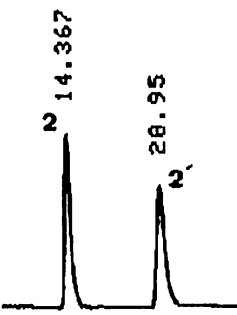
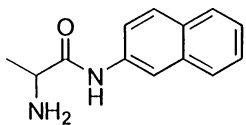
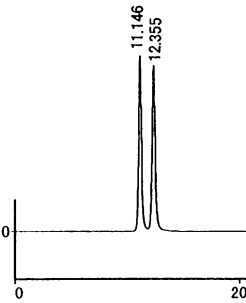


C-63 Sulfinpyrazon  <u>AGP</u> Column: 4.0mm I.D. × 15cm Mobile phase: 3% 2-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate: 0.9mL/min Detector: UV225nm 	C-64 Terodiline  <u>AGP</u> Column: 4.0mm I.D. × 10cm Mobile phase: 15% 2-propanol in 10mmol/L sod.ph.b. pH7.0 Flow rate: 0.9mL/min Detector: UV225nm 
AGP 1.43	AGP 1.36
C-65 Tetrahydrozoline  <u>AGP</u> Column: 4.0mm I.D. × 10cm Mobile phase: 10mmol/L sod.ac.b. pH5.0 (total acetate conc. = 15mmol/L) Flow rate: 0.9mL/min Detector: UV225nm 	C-66 Trimipramine  <u>AGP</u> Column: 4.0mm I.D. × 10cm Mobile phase: 1% 2-propanol in 10mmol/L sod.ac.b. pH4.0 (total acetate conc. = 60mmol/L) Flow rate: 0.9mL/min Detector: UV225nm 
AGP 1.47	AGP 1.67
C-68 Vamicamide  Retention time: S,S Vamicamide, t_r = 5.9min R,R Vamicamide, t_r = 8.34min R_s = 2.7 <u>AGP</u> Column: 4.0mm I.D. × 10cm Mobile phase: 5% acetonitrile in 20mmol/L sod.ph.b. pH6.3 Flow rate: 0.9mL/min Detector: UV260nm	C-69 Methylphenobarbital  <u>OA-7500</u> Column: 4.6mm I.D. × 25cm Mobile phase: 55% methanol in 0.1% TEAA pH4.0 Flow rate: 0.7mL/min Detector: UV254nm 
AGP 1.51	OA-7500 1.75 AGP 1.42
C-70 1-(1-Anthryl)ethylamine  <u>OA-8000</u> Column: 4.6mm I.D. × 25cm Mobile phase: perchloric acid (pH2.0)/acetonitrile (60:40) Flow rate: 0.8mL/min Detector: UV254nm 	C-71 Alanine-β-naphthylamide  <u>OA-8000</u> Column: 4.6mm I.D. × 25cm Mobile phase: perchloric acid (pH2.0)/acetonitrile (80:20) Flow rate: 0.7mL/min Detector: UV254nm Injection: 1μL (5mg/mL) 
OA-8000 1.64	OA-8000 1.17