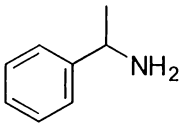
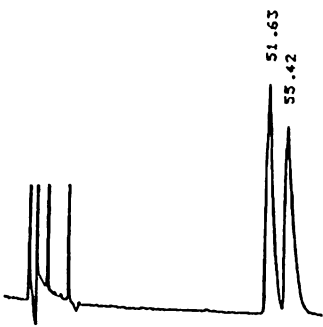
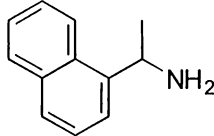
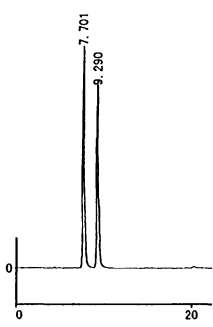
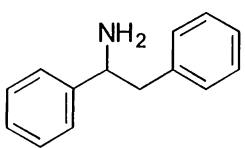
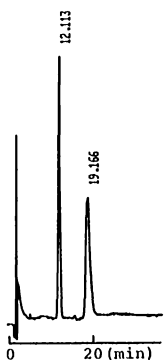
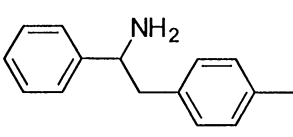
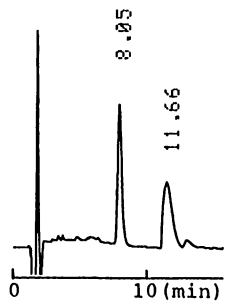
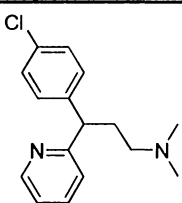

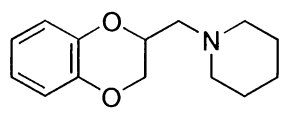
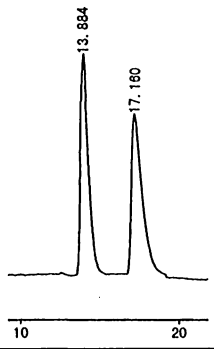
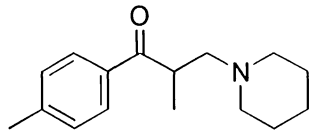
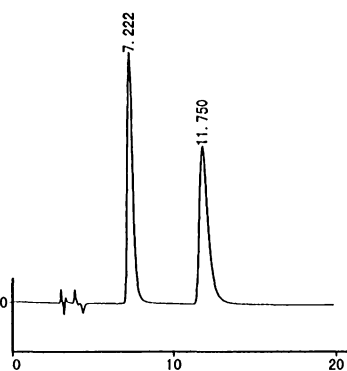


Group C

C-01~C-07

C-01		1-Phenylethylamine		C-02		1-(1-Naphthyl)ethylamine	
 <p>OA-4100 Column:4.0mmI.D.×25cm×2 Mobile phase:hexane/ethanol/ trifluoroacetic acid (240:10:1) Flow rate:1.0mL/min Detector:UV254nm</p> 				 <p>OA-8000 Column:4.6mmI.D.×25cm Mobile phase: perchloric acid (pH2.0)/acetonitrile (70:30) Flow rate:0.8mL/min Detector:UV254nm Injection:1µL (1mg/mL)</p> 			
OA-4100	1.08			OA-8000	1.45	OA-4800	1.08
OA-4700	1.08			OA-4700	1.16		
OA-4900	1.06			OA-4100	1.08 { -, + }		
C-03		1,2-Diphenylethylamine		C-04		1-Phenyl-2-(p-tolyl)ethylamine	
 <p>OA-5500 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper (II) sulfate in water/acetonitrile (85:15) Flow rate:1.0mL/min Detector:UV254nm</p> 				 <p>OA-5500 Column:4.6mmI.D.×15cm Mobile phase:2mmol/L copper (II) sulfate in water/acetonitrile (80:20) Flow rate:1.0mL/min Detector:UV254nm</p> 			
OA-5500	1.64			OA-5500	1.62	OA-4700	1.09
OA-4700	1.06			OA-4400	1.09	OA-8000	1.09
				OA-4500	1.09	OA-4100	1.06
C-05		Chlorpheniramine		C-07		Piperoxan	
 <p>OA-4500 Column:4.0mmI.D.×25cm Mobile phase:hexane/ethanol/ trifluoroacetic acid (100:60:0.6) Flow rate:1.0mL/min Detector:UV254nm</p> 				 <p>OA-4800 Column:4.6mmI.D.×25cm Mobile phase:hexane:tetrahydrofuran/ methanol/trifluoroacetic acid (60:30:10:0.2) Flow rate:1.0mL/min Detector:UV254nm Injection:5µL (1mg/mL)</p> 			
OA-4500	1.21			OA-4800	1.31		
OA-7000	1.12			OA-4400	1.23		
OA-4100	1.12						
C-06		Tolperisone					
 <p>OA-4500 Column:4.0mmI.D.×25cm Mobile phase:hexane/tetrahydrofuran/ methanol/trifluoroacetic acid (60:35:5:0.2) Flow rate:1.0mL/min Detector:UV254nm Injection:1µL (1mg/mL)</p> 							
OA-4500	2.15 { +, - }	OA-4400	1.34 { -, + }	OA-7000	1.16	AGP	1.41
OA-4100	1.39 { +, - }	OA-4700	1.29 { +, - }	OA-4000	1.15 { -, + }		
OA-4900	1.35 { +, - }	OA-7100	1.24	OA-4600	1.15 { -, + }		